

SMARTPLAY PRO X INFOTAINMENT SYSTEM

AUDIO MANUAL

- Keep the booklet with the vehicle at all times • Contains important information on audio operation.

This Audio Manual applies to vehicles produced by
MARUTI SUZUKI INDIA LIMITED that are equipped
with SMARTPLAY PRO X INFOTAINMENT SYSTEM



Disclaimer:



All information in this manual is based on the latest product information available at the time of publication. Due to improvements or other changes, there may be discrepancies between information in this manual and your Smartplay Pro X Infotainment System.

MARUTI SUZUKI INDIA LIMITED reserves the right to make production / feature changes / improvements at any time, without notice and without incurring any obligation to make the same or similar changes to Smartplay Pro X Infotainment System previously built or sold.

This Smartplay Pro X Infotainment System may not comply with standards or regulations of other countries and user discretion is highly solicited.

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1 ABOUT THE MANUAL

This manual contains the following details:

- Controls, options, and operations available in the infotainment system.
- Alerts and important notes related to functionalities or features.
- A list of abbreviations used in this manual with their expansions.

These details will help you understand and use your vehicle's infotainment system.

1.1 CONVENTIONS

The various conventions used in the manual are:

- Bulleted List: Represents a series of items or points, each preceded by a bullet symbol (•).
- Sub Bulleted List: Represents point(s) that follow a main bullet point, typically indented and preceded by a sub bullet symbol (–).
- Features marked with an asterisk (*) are not standard in every vehicle. Check with your Maruti Suzuki dealer to confirm the list of features available in your vehicle.
- 'System' represents the vehicle's infotainment system.
- Text provided within a grey box always indicates alerts or important information, which must be followed. Non-adherence may cause harm to you, others, or to the system.

- The different cautions used in the manual are listed below:

⚠️ ALERT:

- Text that indicates actions that might cause harm to the user or equipment, or increase the potential for unauthorised access.

📄 NOTE:

- Text that provides important additional information or offers tips to help you use the equipment more effectively. Ignoring this information could cause inconvenience.

1.2 SAFETY GUIDELINES

Always keep this manual in the vehicle for easy and quick access when needed. If you sell or lend the vehicle, make sure this manual is available in the vehicle along with other standard booklets.

Please read and follow the safety guidelines listed in this section to avoid injury or equipment damage.

1.2.1 GENERAL SAFETY GUIDELINES

⚠️ ALERT:

- Avoid exposing the system to water or excessive moisture, as this can cause electric shocks, fire, or other damages.
- Exercise caution when setting the volume of your system. Permanent hearing loss may occur if you play music at a loud volume.
- Avoid improper handling of the system, as it is a sophisticated electronic device.

1.2.2 SAFETY GUIDELINES WHILE DRIVING

⚠️ ALERT:

- To avoid accidents, always follow all traffic regulations when operating the system.
- Glance at the system screen only when necessary. If you need to view the screen for a prolonged period, park your vehicle in a safe location and engage the handbrake.
- Set the volume to a level that allows you to hear outside traffic and other warnings.


1.2.3 SYSTEM CARE AND MAINTENANCE

Exercise utmost care when using the system to avoid any damage. Partial or complete loss of system functions due to intentional misuse is not covered under warranty.

⚠️ ALERT:

- Avoid spraying or spilling cleaning solutions, perfumes, car fresheners, beverages, chemicals, or any other liquids on the touchscreen surface. Also, ensure that no liquid enters the system, as it may damage the screen and the system itself. The system's warranty will be void if liquid ingress marks are observed inside.
- Some pixels in the display may appear darker or brighter than others. This is an inherent characteristic of liquid crystal displays and not a malfunction.
- Avoid using hard or sharp objects like pens, keys, USB sticks, etc., to touch the screen, as this may cause scratches on the screen surface.

- Do not use excessive force when operating the system or inserting anything into the USB socket; it might damage the system or its components.
- Unauthorised interconnections may cause the system to malfunction. Always contact your Maruti Suzuki dealer for any changes to your vehicle or its infotainment system.
- Do not open the system. Incorrect handling may damage it. Furthermore, your warranty will be void if it is opened.
- Avoid replacing vehicle speakers or adding any accessories, such as external amplifiers. These actions will modify the standard factory wiring connections and will also void your warranty.
- Please note that Maruti Suzuki India Limited or Suzuki Motor Corporation does not accept any responsibility or liability for damage or loss caused when this product is used with aftermarket products or services not officially approved by Maruti Suzuki India Limited or Suzuki Motor Corporation.
- Use a soft, clean, and dry cloth to clean the touchscreen surface. If required, use a lint-free cloth dampened with a cleaning solution such as isopropyl alcohol or an isopropyl alcohol and water solution with a 50:50 ratio. Be sure to follow the solvent manufacturer's precautions and directions.
- Avoid using paint or colour, sticky or strong alcohol-based sprays, lotions or liquids on the system. This may cause permanent damage to the system and stop it from functioning correctly.

- Parking directly under sunlight for prolonged durations can increase your car's interior temperature, which may damage the system. Allow the car interior to cool down before using the system.
- Do not use the product if it exhibits abnormal or faulty conditions, such as a blank screen, no sound, cracked or distorted sound.
- Do not use the guidance information in this product for navigating to emergency facilities or similar locations.
- Be sure to remove the negative terminal of the battery before servicing.
- Avoid using the system extensively when the engine is off to prevent battery drain.
- Installation, removal, re-installation, and wiring must be performed by a specialist to avoid any potential damage to the system.
- This product has ventilation holes to protect it from overheating. To avoid the risk of fire, do not block these holes or cover the product with a cloth.
- The system is equipped with a cooling fan to maintain an optimal temperature. This fan may activate automatically when the system is powered ON and its internal temperature rises. This is a normal operation designed to ensure reliable performance and protect the system.
- Graphic symbol . The symbol above, when placed on the product, indicates direct current. Always connect the product to a proper power supply.

- The operation of this equipment is subject to the following two conditions:
 1. This equipment or device may not cause harmful interference.
 2. This equipment or device must accept any interference received, including interference that may cause undesired operations.
- Do not attach any protective sheet to the touch panel. This may slow the response time or cause malfunction.
- This product contains software and data copyrighted by a third party and licensed to our company under a license agreement. Removing, copying, modifying, or otherwise extracting software (including updates and data) from the system is strictly prohibited by the law unless expressly permitted otherwise in the user's manual.
- The system may not operate as intended at high or low temperatures.
- Liquid entry and external physical damage will void the warranty.

1.3 THERMAL SAFETY PRECAUTIONS

The system includes features to help prevent overheating and protect the device from high or low temperatures. These safety features ensure the device continues to function reliably in all conditions.

1.3.1 HIGH TEMPERATURE ALERT

When the device gets too hot, the over heating pop-up appears on the screen.



Figure 1: Overheating Warning Pop-up

- The warning will disappear once the temperature returns to normal.
- To prevent overheating, the system automatically lowers the volume of the entertainment and media audio, and dims the display brightness.

NOTE:

- This only affects entertainment and media sounds. The volume for phone and navigation audio remains unchanged.
- If you try to increase the volume while thermal protection is active, you'll see a warning message.

1.3.2 CRITICAL TEMPERATURE ALERT



Figure 2: Critical Temperature Alert

If the device temperature becomes very high or low, a 'Critical Temperature Alert' will pop-up.

- The device will automatically shut down after 3 seconds to avoid damage to the system.
- Once the temperature returns to a safe range, the device will turn on automatically (if ACC power is on).

ALERT:

- Pay attention to temperature alerts to prevent damage.
- Thermal Protection features are designed to protect the device and ensure it works properly. If you receive alerts or experience unusual behavior, power off the device and let it cool before using it again.

2 INTRODUCTION

This advanced system delivers a unified and intuitive experience by seamlessly integrating:

- **Entertainment and Connectivity:** Immerse yourself in your media with premium audio features, utilise voice commands, access compatible third-party applications, and project your smartphone's interface, all within a cohesive environment.
- **Intelligent Navigation:** Benefit from real-time guidance and traffic updates.
- **Vehicle Information and Settings:** Effortlessly access select vehicle data and manage your preferred settings.

NOTE:

- To prevent draining of the car battery, operate the system only while the car engine is running.
- In cars equipped with a keyless entry system, the system may not operate if you move the key close to it. Additionally, if you move the key close to the system or a Bluetooth audio device, sound skipping may occur. Always keep the key away from the system.

2.1 FEATURES

Key features of the system include:

- 25.65 cm (10.1-inch) HD touchscreen.
- AM, FM, and DRM radio.
- USB support (up to 128GB and 20,000 media files), along with iPod and Bluetooth audio media support.

- Bluetooth phone connectivity allows pairing of up to 10 devices (9 wireless and 1 wired) for features like phonebook downloads, phone calls, and audio playback.
- System control from Steering Wheel Controls (SWC).
- Integration with vehicle features such as the 360 view camera.
- 'Infinity by Harman' provides an elevated sound experience with a premium 8-speaker system.
- Dolby Atmos 5.1 immersive surround sound.
- Seamless phone integration with Wireless Android Auto and Wireless Apple CarPlay.
- Built-in Amazon Alexa assistant.
- Suzuki Navigation with live traffic updates.
- Enhanced car connectivity using Suzuki Connected Services.
- Climate control accessible directly from your system.
- Bluetooth remote control support via SmartPlay Pro X mobile app.
- Ambient light control and settings.
- 'Applications' app store support.

NOTE:

- Features marked with an asterisk (*) are not standard in every vehicle. Check with your Maruti Suzuki dealer to confirm the list of features available in your vehicle.

- All screens used in this user manual are for illustration purposes only. The actual screen in your system may differ.
- All vehicle images shown on the system are illustrative and may not resemble your actual vehicle.

2.2 MODES OF CONTROL

The system can be controlled externally using the SWC.

2.2.1 STEERING WHEEL CONTROL (SWC) ELEMENTS

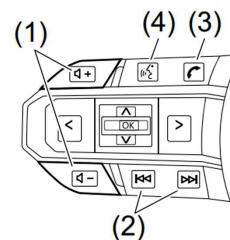


Figure 3: Steering Wheel Control Elements


Various operations can be performed using the following SWC elements:

1. Volume or

-  **Volume +**

- **Short press:** Increases volume by 1 level.

NOTE:

- Long press of  button does not result in any action.

• Volume -

- **Short press:** Decreases volume by 1 level.
- **Long press:** Mutes or unmutes the audio source.

NOTE:

- Always pay attention to the road while operating the SWC during driving.
- SWC key configurations may vary depending on the vehicle model and variant.

2. Next or Previous

• **Short press:**

- FM or AM: Switches to the previous or next favourite station or to an automatically stored station.
- DRM: Switches to the previous or next available service.
- Media: Switches to the previous or next soundtrack.

• **Long press:**

- FM or AM: Initiates auto seek until the next active station is displayed.
- DRM: Switches to an available service on the previous or next frequency.
- Media: Initiates fast rewind or fast forward.

3. OFF Hook

• **Short press:**

- On an incoming call screen, accepts the call.
- Displays the phone screen if a smartphone is connected.
- Opens the paired device screen if no smartphone is connected.

• **Long press:**

- On an incoming or active call screen, rejects or hangs up the call.

4. Voice Assistant Button

• **Short press:**

- Activates Alexa voice assistant.
- Displays Alexa sign-in screen (if Alexa is not signed in).

• **Long press:**

- Activates voice assistant of connected smartphone (e.g., Siri, Google Assistant).
- Displays the 'Add New Device' screen (if no smartphone is connected).

NOTE:

- The smartphone voice assistant feature is only available if supported by your smartphone.
- Voice prompts will be skipped if the voice assistant is already active.
- The voice assistant feature cannot be turned on during an active call, incoming call, while dialling a call, or when the 360 view camera is active.

2.2.2 VOLUME KNOB

The audio volume of the system can be controlled externally by the volume knob.



Figure 4: Switch Bank with Volume Knob

- To mute or unmute the audio volume, press the volume knob.
- To adjust the volume, turn the volume knob.

NOTE:

- Some audio functions of the system cannot be muted with the volume knob.

2.3 SCREEN ELEMENTS

The screen elements can be grouped into 3 categories:

- Home Screen Elements
- Fixed Screen Elements
- Generic Screen Elements

2.4 HOME SCREEN ELEMENTS



Figure 5: Home Screen Elements

The home screen, which consists of two customisable pages (switchable by swiping), displays a total of six tiles—three on each page. These tiles offer quick access to important functions.

- Short press on any tile to go to its corresponding screen.
- Long press on a tile to rearrange its position on the home screen.

NOTE:

- Refer to section '3.8.2 Managing Home Screen Customisation' for more information.

2.5 FIXED SCREEN ELEMENTS

The following collection of screen elements appear at fixed locations across most of the system screens:

- Status Bar
- Bottom Bar
- Quick Access Hub (QAH)

NOTE:

- The Status bar, Bottom bar, and Quick Access Hub adapt their visibility based on the current screen.
- For a full-screen experience, such as when using Apple CarPlay, Android Auto, or viewing full-screen videos or images, these elements are hidden but can be revealed with a downward swipe.
- However, in modes such as screensavers, screen-off, during pop-up notifications, or on camera screens, the fixed screen elements are unavailable. You will need to exit these specific modes to access them.

2.5.1 STATUS BAR



Figure 6: Status Bar

The Status bar is displayed at the top of all screens. It displays the following indicators:

- Bluetooth status
- Phone battery level
- Phone network signal strength
- Wi-Fi signal strength
- Mute status

- Alexa sign-in and notification status
- Current time
- Climate information
- PM 2.5 information
- Connected Services status

It also provides access points to:








- Quick Access Hub
- Paired device list
- Notifications
- Climate

NOTE:

- Bluetooth, phone battery level, and network signal strength status are displayed only when a smartphone is connected for a hands-free profile.
- The phone information displayed on the status bar depends on the device.

2.5.2 BOTTOM BAR

The Bottom bar is displayed at the bottom of all screens. It contains the following details:

- Tap  icon to access Settings menu.
- Tap  icon to access Phone menu.
- Tap  icon to display Home screen.
- Tap  icon to access Source Selection screen.
- Tap  icon to access App Launcher.
- Tap  icon to access Shortcut list.
- Tap  icon to access connectivity settings or launch Android Auto or Apple CarPlay.

NOTE:

- To set a shortcut, refer to section '2.5.4 Setting a Shortcut'.

2.5.3 QUICK ACCESS HUB (QAH)

Swipe down from the top to middle on any screen to access QAH.



Figure 7: Quick Access Hub

QAH contains the following information:

- Notifications: View your top notifications here. Tap on 'See More' to view all available notifications.
- Current playing source: Displays the audio source currently playing on the system.
- Wi-Fi button: Tap on this button to switch Wi-Fi on or off.
- Bluetooth button: Tap on this button to switch Bluetooth on or off.
- Mute button: Tap on this button to mute audio.
- Screen off button: Tap on this button to turn off the screen.
 - To wake up the screen, tap anywhere on the screen.


- Screensaver button: Tap on this button to activate screensaver mode.
 - To exit screensaver mode, double-tap anywhere on the screen.
- Brightness bar: Control the system brightness by dragging the bar left or right.

NOTE:

- The connected device name will be displayed below the Wi-Fi and Bluetooth buttons.

2.5.4 SETTING A SHORTCUT

To set a shortcut for the first time:

1. Tap on the shortcut icon  on the bottom bar.
2. Press on a desired option from the shortcuts menu as shown in Figure 8.
3. Tap on 'Save'.

NOTE:

- Once a shortcut is set, to modify the same, visit Settings → My Space Settings → Shortcut button.





Figure 8: Setting a Shortcut Screen

The list of possible shortcuts is as follows:

- Display Settings
- Sound Settings
- Screensaver
- Screen Off
- My Space Settings
- App Store
- 360 View Camera
- Suzuki Navigation app
- Downloaded apps (all available downloaded apps)

2.5.5 MANAGING NOTIFICATIONS

- Notifications provides information about important messages shared on the system.
- The bell icon on the status bar indicates the presence of notifications.
- A red dot on the bell icon  indicates new or active notifications.
- A plain bell icon  indicates no new or active notifications.
- Individual or multiple notifications can be deleted from the screens.
- Some notifications cannot be cleared until the specific conditions are met, such as seatbelt alert or door open alert.

2.6 GENERIC SCREEN ELEMENTS

The following screen elements are available:

- **Button:** Confirms an option or executes an associated action.
- **Radio button:** Selects or deselects an option from a list.
- **Checkbox:** Allows for multiple option selection and deselection from a list.
- **Toggle switch:** Toggles between on and off options.
- **Keypad:** Helps you type information like contact name, number, etc.
- **Dialpad:** Dials numbers.
- **Pop-up:** Pops up at the top of an active screen. It usually displays:
 - The progress of an action.
 - Important messages related to a system, function, or feature.
 - Prompts asking you to confirm before performing an action.
- **Back button:** Takes you to the previous menu or screen, when available.

NOTE:

- By default, the pop-ups disappear once the action is completed or after the pre-configured timeout period.

2.7 SCREEN OPERATIONS

You can access the system screen elements through the touch screen or SWC.

You can use the screen elements to perform the following actions:

- Tap on a screen object
- Swipe on the screen
- Zoom the map view

2.7.1 TAPPING A SCREEN OBJECT

You can use the screen elements to perform the following actions:

- **Short press:** A short press on the display surface is sufficient to operate most controls.
- **Long press:** Some functions require a long press. In this case, keep your fingertip on the display surface for around 2 seconds.



ALERT:

- Avoid using hard or sharp objects like a pens, keys, USB sticks, etc., to touch the screen, as they can cause scratches on the screen surface.

2.7.2 SETTING VALUES

To set a value, perform any of the following:

• USING BUTTONS OR ARROWS

Tap or continue to press  or  screen icons to select the required value in the range.

• USING THE SLIDER

Drag the slider left or right to set the required value within the range.

2.7.3 SWIPING ON SCREEN

You can scroll through a list or map by:

• SWIPING THE LIST

Swipe through the list items.

• SCROLLING THE VISIBLE MAP AREA

Touch the map display area and let your finger rest on the surface. Then, move your finger over the surface to scroll the displayed section of the map.

2.7.4 ZOOMING THE MAP VIEW

Zooming the map view function is available in selected views.

- You can zoom the map view by placing two fingers on the map display area and let your fingers rest on the surface.
- To zoom out, move your fingers towards one another.
- To zoom in, move your fingers away from one another.

3 GETTING STARTED

All functions and features of the system can be used after it is switched on.

3.1 SYSTEM SWITCH ON OR OFF

The system automatically turns on when you turn the vehicle's ignition from OFF to ACC. After the startup animation, the home screen is displayed. The system will then resume playing the last active audio source, or allow you to select from the available audio sources.

The system is switched off automatically when you switch the ignition lock of the vehicle from ACC to OFF.

⚠️ALERT:

- Always use the system only when your vehicle's engine is running. Using the system in ACC or IG ON (ignition on) mode may cause the battery to drain. A warning pop-up will appear on the system, alerting you to such conditions.
- If you continue to use the system while the vehicle's engine is not running, the performance may be reduced, and the battery could enter a deep discharge state.

📌NOTE:

- A welcome message is displayed when the system is turned on. This function is on by default. This function can be turned off in the settings. Refer to section '3.8.5 Managing Welcome Message' for more information.
- If the security PIN input screen appears, enter the security PIN. Refer to section '3.4.7 Managing Security Settings' for more information.

- To ensure system stability and optimal performance, a full restart may occasionally be required, which can result in a longer startup time.
- A longer startup can also occur after software updates, extended periods of non-use, or if the vehicle's battery is low. Please allow the system to turn on completely before use.

3.2 SCREENSAVER MODE


To avoid distraction while driving, you can enable screensaver mode from the QAH. The screen enters screensaver mode, while the audio continues to play in the background.

3.3 MANAGING SETTINGS

You can manage the following settings of the system:

- General Settings
- Sound Settings
- Media Settings
- Connectivity Settings
- My space Settings
- Notification Settings
- Alexa Settings
- Ambient light Settings

3.3.1 ACCESSING SETTINGS

To access the settings screen, tap on the settings icon  on the bottom bar. The system displays the settings landing screen.

3.4 MANAGING GENERAL SETTINGS

Using the various General settings options, you can configure the following:

- Display Settings
- Time Settings
- Inputs Settings
- Language Settings
- Apps Settings
- Software Updates Settings
- Security Settings
- Reset to Factory Settings

3.4.1 MANAGING DISPLAY SETTINGS



In the General Settings screen, tap on 'Display' to view the Display Settings screen.

- You can control the illumination mode and brightness from the Display Settings screen.



Figure 9: Display Settings Screen

CHANGING DISPLAY BRIGHTNESS

Tap on  or  icons to increase or decrease the brightness of the system.

NOTE:

- To set the brightness value, you can also drag the slider.

ILLUMINATION MODE:

- The system displays the illumination mode on this screen; Auto is the default mode.
- In auto mode, the system's illumination is linked to the vehicle's headlamps.
- Based on the headlamp status, the system automatically selects day or night mode.
- You can also select day or night mode manually.

NOTE:

- If you set the speedometer illumination to level 7, the system brightness will always remain in day mode, regardless of whether the headlights are on or off.

3.4.2 MANAGING TIME SETTINGS

In the General Settings screen, tap on 'Time' to view the Time Settings screen.



Figure 10: Time Settings Screen

Using the Time Settings, you can:

- Set the time format to 12 hours or 24 hours.
- Set or edit the system's time zone.

SETTING TIME FORMAT

- Select the corresponding box to choose between 12-hour and 24-hour time format.

SETTING TIME ZONE

- Tap on 'Time Zone' to view a list of all time zones. Scroll through and select the time zone that matches your location.



Figure 11: Time Zone Screen

3.4.3 MANAGING INPUTS SETTINGS

Figure 12: Inputs Settings Screen

Using the Inputs Settings, you can:

- Enable or disable access to the system keypad while driving.
- Select the desired keyboard language (English or Hindi).

3.4.4 MANAGING LANGUAGE

In the Language Settings screen, you can select the desired system language (English or Hindi) listed on the screen.



Figure 13: Language Settings Screen

3.4.5 MANAGING APPS SETTINGS

In the General Settings screen, tap on 'Apps' to view the list of installed apps. Tap on the desired app from the list to view the app's settings.



Figure 14: Apps Settings Screen

You can manage the following functions in the app settings screen:

- Open the app
- Force stop the active app
- Uninstall the app
- Manage the app permissions
- Manage the app storage settings
- Enable or disable app notifications

3.4.5.1 FORCE STOP

- When you tap on 'Force Stop', the system prompts you to confirm before proceeding.

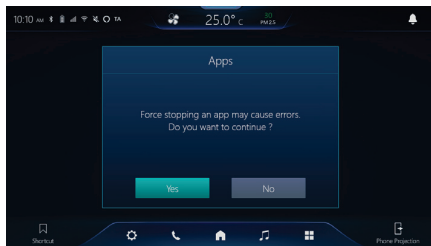


Figure 15: Force Stop Confirmation Pop-up

- Tap on 'Yes' to force stop the active app.

3.4.5.2 UNINSTALL

- On tapping 'Uninstall', the system prompts you to confirm before proceeding.
- Tap on 'Yes' to uninstall the app and remove it from the apps list.

3.4.5.3 MANAGING APP PERMISSION

You can enable or disable the following permissions using the toggle button:

- Location
- Photos and Videos
- Music and Audio

3.4.5.4 MANAGING APP STORAGE



Figure 16: App Storage Settings Screen

You can view and manage the following items from the storage screen:

- App size
- Utilised data storage size and Clear Data button
- Utilised cache size and Clear Cache button
- Total data size

On tapping 'Clear Data' button, the system prompts you to confirm before proceeding. If you tap on 'Yes', all data will be deleted.

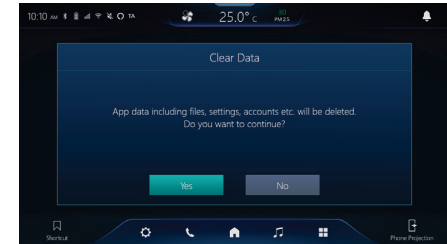


Figure 17: App Data Clearance Confirmation Pop-up

3.4.5.5 MANAGING APP NOTIFICATIONS

Enable or disable the app notifications using the toggle button. On disabling, the notifications will not be shown in the notification panel. Any existing notifications related to the app will be cleared from the panel.

3.4.6 MANAGING SOFTWARE UPDATE SETTINGS

Refer to 'Chapter 14 Software Update'.

3.4.7 MANAGING SECURITY SETTINGS

Security Settings provide a feature to enable PIN authentication, allowing only authorised users to access the system.

To manage the Security Settings, follow these steps:

1. In the General Settings screen, tap on 'Security'. The system displays the Security PIN settings screen.
2. Tap on the toggle button to enable security PIN.
3. The system prompts you to enter a 4-digit PIN.

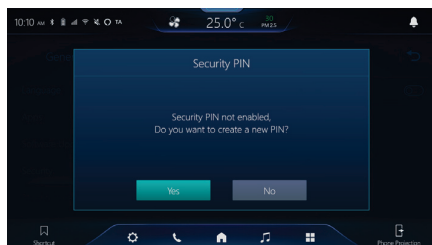


Figure 18: Security PIN Creation Confirmation Pop-up

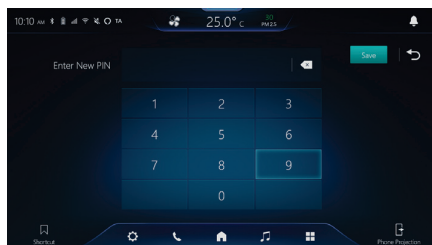


Figure 19: Security PIN Number Pad

4. Enter a 4-digit PIN of your choice and tap on 'Save'. The system prompts you to re-enter the PIN for verification and confirmation.

NOTE:

- If you enable the security PIN protection, the system displays the security PIN Input Screen each time you disconnect it from the vehicle's operating voltage. For example, in case of the replacement of the vehicle battery, system will restart after entering correct security PIN.
- If you enter an incorrect security PIN five consecutive times, the device locks and displays a notification. Please contact your Maruti Suzuki dealer to unlock the device.

3.4.7.1 CHANGING THE PIN

1. In the Security settings screen, tap on 'Change Security PIN'. The system prompts you to enter the current PIN.
2. Enter the current PIN and tap on 'OK'.
3. If the PIN entered is correct, the system prompts you to enter the new PIN.
4. Enter the PIN of your choice and tap on 'OK'. The system prompts you to re-enter the PIN for verification and confirmation.

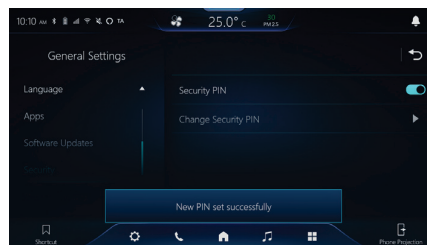


Figure 20: Confirmation of New PIN Set

5. Re-enter the PIN and tap on 'OK'. The system displays a prompt confirming the PIN change.

3.4.7.2 DEACTIVATING SECURITY PIN

1. In the Security Settings screen, tap on the toggle button to disable the Security PIN Protection option. The system prompts you to enter the current PIN.
2. Enter the current PIN and tap on 'OK'. The system displays a prompt confirming the PIN deactivation.

3.4.8 RESETTING TO FACTORY SETTINGS

- You can use the factory reset operation to erase any private or confidential information stored in the head unit.
- When you factory reset the system, all the changes you made will be lost. This includes general settings, system and audio settings, tuner configurations, security PIN, welcome message, screensaver, signed-in accounts, downloaded apps, and phone settings. These settings will be reset to their default values.

To reset the system to factory settings:

1. In the General Settings screen, tap on 'Reset to Factory Settings'. The system prompts you to confirm before proceeding.
2. Tap on 'Yes'. The system will begin to reset to factory default. Once the reset is complete, the system reboots.

NOTE:

- If the security PIN is enabled and if you want to perform a factory reset, the system will prompt you to enter the correct security PIN.
- If you forget the security PIN, the system reset will not happen. In such cases please contact your Maruti Suzuki dealer to reset your security PIN.
- The owner is responsible if they forget to perform the factory reset, resulting in the disclosure of any private or confidential information stored in the head unit.
- After performing the factory reset, you will need to turn the vehicle on once before using some functions.

3.5 MANAGING SOUND SETTINGS

Using the Sound Settings options, you can configure the following:

- Ambiences
- Balance Fader
- Adaptive Sound
- Sound Attenuation
- System Sound
- Volume

The displayed contents differ depending on the vehicle model and variant.

NOTE:

- The system is tuned to provide optimum acoustic experience at the default settings.
- You can adjust the Ambiences, Balance Fader settings (if equipped) according to your preference.
- Overall acoustic experience inside the vehicle may vary depending on the settings.

3.5.1 ACCESSING THE SOUND SETTINGS SCREEN

Tap on the 'Sound' option in the settings landing screen. The system then displays the Sound settings screen with the available options.

3.5.2 SETTING AMBIENCES



Figure 21: Ambiences Settings Screen

1. In the Sound settings screen, tap on Ambiences. The system displays the Sound Ambience screen.
2. Tap on the desired option to enable the corresponding sound mode.

NOTE:

- Ambience settings may vary depending on the vehicle model and variant.

3.5.3 SETTING BALANCE FADER

1. In the Sound Settings screen, tap on 'Balance Fader'. The system displays the Balance Fader Settings screen.
2. Use the ▲, ►, ▼, ◀ arrows to change the sound distribution in your vehicle.
3. Tap on 'Center' to return to default settings.



Figure 22: Balance Fader Settings Screen

NOTE:

- Balance Fader can also be set by dragging the pointer to the required spot.

MANAGING BALANCE AND FADER SETTINGS

1. Tap on 'Front' to shift the sound to the front of the car, focused on the driver's side.
2. Tap on 'Rear' to shift the sound towards the back of the car.

3.5.4 MANAGING ADAPTIVE SOUND SETTINGS

1. In the Sound Settings screen, tap on 'Adaptive sound'.
2. You can enable or disable the feature using the toggle button.
3. On enabling, select the required intensity for 'Speed Dependent Volume Control' option (Low, Medium or High).



Figure 23: Adaptive Sound Settings Screen

3.5.5 MANAGING SOUND ATTENUATION SETTINGS



Figure 24: Attenuate Volume Settings Screen

1. In the Sound Settings screen, tap on 'Attenuate Volume'.
2. In the displayed screen, you can enable or disable the 'Adjust Sound during System Camera Function' option using the toggle button.
3. On enabling, the system lowers the device volume during camera operation for enhanced safety and focus.

3.5.6 MANAGING SYSTEM SOUND

1. In the Sound Settings screen, tap on 'System Sound'.
2. In the displayed screen, you can enable or disable touch sounds of the system.

3.5.7 SETTING SYSTEM VOLUME

1. In the Sound Settings screen, tap on 'Volume'. The system displays the Volume Settings screen.
2. Using the Volume Setting options, you can set the volume of:
 - Phone: Call, Ringtone, SMS Read Aloud
 - Radio: Announcements
 - Voice Assistants
 - Text to Speech
 - Navigation: Voice Guidance

NOTE:

- You can control media or entertainment volumes using the SWC or volume knob only.

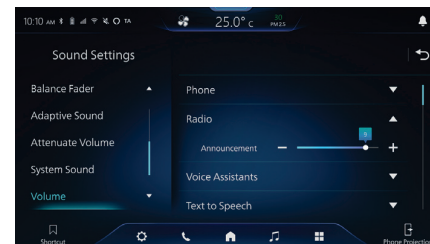


Figure 25: Volume Settings Screen

3. Tap on ▾ arrow to expand and view the volume settings for the desired option.
4. Tap on + or - to increase or decrease the currently set volume to a new value.

3.6 MANAGING MEDIA SETTINGS

Using the Media settings option, you can perform the following actions:

- DRM settings
- Enable or disable 'Radio Data System'

NOTE:

- The displayed content may vary depending on the vehicle variant and model.

3.6.1 ACCESSING THE MEDIA SETTINGS SCREEN

Tap on the 'Media' option in the settings landing screen. The system then displays the Media settings screen with the available options.

3.6.2 DRM SETTINGS

1. In the Media settings screen, tap on 'DRM' settings.
2. Using the various Tuner settings options, you can:
 - Enable or disable the DRM announcements.
 - Enable or disable the DRM text.
 - Select desired Program Type List (PTY).



Figure 26: DRM Settings Screen

NOTE:

- When you enable DRM Interrupt, you will automatically receive interruptions if there is a warning announcement.

3.6.3 RADIO DATA SYSTEM

In the Media settings screen, enable or disable the 'Radio Text' using the toggle button.

3.7 MANAGING CONNECTIVITY SETTINGS

You can configure the following actions in the connectivity settings screen:

- Bluetooth Settings
- Phone Settings
- Wi-Fi Settings
- Data Usage
- Connected Services

3.7.1 ACCESSING CONNECTIVITY SETTINGS SCREEN



Figure 27: Bluetooth Settings Screen

- Tap on the 'Connectivity' option displayed in the settings landing screen. The system displays the Connectivity settings screen with its various options.

3.7.2 MANAGING BLUETOOTH SETTINGS

1. In the Connectivity settings screen, tap on 'Bluetooth'.
2. You can turn Bluetooth on or off using the toggle button.

3. When Bluetooth is turned ON, the following options will be displayed:

- Paired Devices
- Add New Device
- System Name

3.7.3 MANAGING PAIRED DEVICES

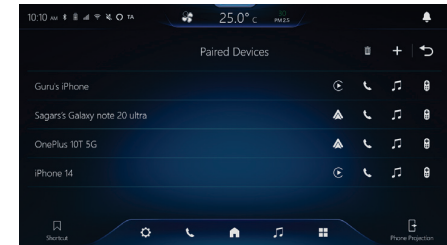



Figure 28: Paired Devices List Screen


Tap on 'Paired Devices' to view the list of devices paired with the system.

3.7.3.1 ADDING NEW DEVICE

A new device can be added from any of the following options:

- Tap on 'Add new device' in the Bluetooth Settings screen.
- Tap on  icon in the Paired Devices screen.

3.7.3.2 DELETING PAIRED DEVICE

You can select one or multiple paired devices and delete them by tapping on the delete icon .

3.7.3.3 MANAGING DEVICE NAME

1. In the Bluetooth Settings screen, tap on device name. The system displays a keyboard.
2. Enter the new name and tap on 'Save'.

NOTE:

- By default, your infotainment system is discoverable as Maruti Suzuki to nearby Bluetooth devices.

3.7.4 MANAGING PHONE SETTINGS

In the Connectivity Settings screen, tap on 'Phone'. The system displays the Phone Settings screen. You can configure the following:

- Contact Image
- Contacts
- Incoming Message Notification
- Call decline Message Settings

NOTE:

- If no phone is connected to the system, the message settings, phone ringtone, contact sorting, and contact image functionalities are unavailable.



Figure 29: Phone Settings Screen

3.7.4.1 ENABLING OR DISABLING CONTACT IMAGE

- You can enable or disable 'Contact Image' using the toggle button.
- If enabled and available, the system will display the contact image on the phone screen.

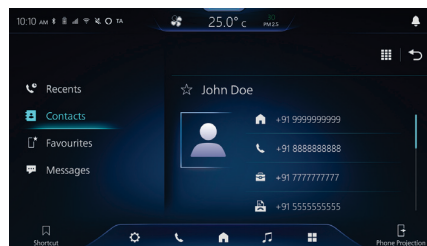


Figure 30: Contact Details Screen

3.7.4.2 SORTING CONTACTS

In the Phone Settings screen, under the 'Contact Sorting by Name' option, choose any one of the following sorting methods:

- First name, Last name
- Last name, First name

3.7.4.3 ENABLING OR DISABLING INCOMING MESSAGE NOTIFICATION

- You can enable or disable 'Incoming Message Notification' using the toggle button.
- If you disable 'Incoming Message Notification', the system will not display new message notifications.

3.7.4.4 MANAGING CALL DECLINE MESSAGE SETTINGS

1. In the Phone settings screen, tap on 'Call Decline Messages'. The system displays the Call Decline Messages screen.
2. You can enable or disable 'Auto Reply with SMS' option using the toggle button.
3. You will see a list of auto-replies that you can choose to send when you decline a call.

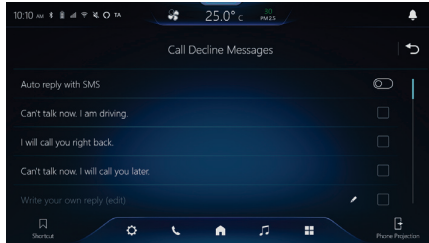


Figure 31: Call Decline Messages Screen

3.7.4.5 ENABLING AUTO REPLY WITH SMS

1. When enabled, the system will display a set of auto-replies to choose from.
2. When you decline an incoming call, the system will automatically send an SMS with the auto-reply you have chosen.

NOTE:

- Behaviour of phone settings may vary depending on the type of connected phone.

3.7.5 MANAGING WI-FI

Connecting to external Wi-Fi networks provides internet access to your device. This enables the use of online applications, navigation, and other internet-based features, ensuring full functionality while on the go.

1. In the Connectivity Settings screen, tap on 'Wi-Fi'. You can turn the Wi-Fi on or off using the toggle button from the screen displayed.

2. When you turn on the Wi-Fi, the system displays a screen with the following options:

- Connected Networks
- Available Networks
- Saved Networks



Figure 32: Wi-Fi Settings Screen

NOTE:

- When the system is turned on, Wi-Fi and Bluetooth are enabled by default.
- The network's source determines the Wi-Fi network speed and availability.

MANAGING AVAILABLE NETWORKS

1. On tapping 'Available Networks', the system will display a list of available and secure Wi-Fi networks.
2. Tap on the network you want to join from the list and enter the password to connect.

NOTE:


- The system supports only 2.4 GHz band access points for connection.
- The system will only connect to secure networks.

- The system can connect only to certain Wi-Fi networks that use supported types of security keys (e.g., hotspots with WEP security are not supported).
- To maximise phone visibility, enable the 'Maximum Compatibility' or the 'Extend Compatibility' setting on your device.
- On startup of the system, the system prioritises reconnection to Apple CarPlay and Android Auto. As a result, Wi-Fi networks may take longer to appear or connect.

MANAGING SAVED NETWORKS

- On tapping 'Saved Networks', the system will display the Saved Networks screen.

NOTE:

- All the previously connected networks will be available in saved networks depending on the availability.
- All the connected networks will have auto reconnect function.
- Saved networks can be deleted using the Delete icon .

3.7.6 MANAGING DATA USAGE

- You can access data usage by tapping on 'Data Usage' in the Connectivity Settings screen.
- There are two categories under Data Usage:
 - Connected Services
 - Wi-Fi

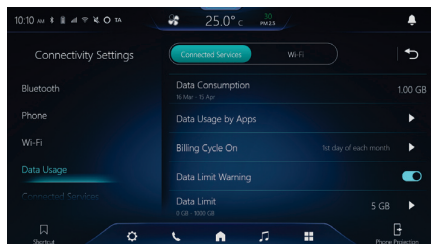


Figure 33: Data Usage Settings Screen

CONNECTED SERVICES:

- Data Consumption: Displays the total amount of data consumed within the billing cycle.
- Data Usage by Apps: Displays data consumption by individual apps.
- Billing Cycle: Allows you to select the start date of your billing cycle.

NOTE:

- The range of the billing cycle is from 1 to 31 days. If a month has fewer than 31 days, the billing cycle will start on the last day of the month.
- Data Limit Warning (on or off): You can enable or disable the 'Data Limit Warning' notification by using the toggle button.
 - If enabled, the system will display a warning message when the data usage exceeds the limit set.
- Data Limit: Set a data limit (default: 2GB, if not set).
- Min value: 0GB, Max value: 1000GB.

Wi-Fi:

- Data Consumption: Displays the total amount of data consumed over Wi-Fi.
- Data Usage by Apps: displays data consumption by individual apps.

NOTE:

- This section shows the approximate data usage of the device. For actual usage and detailed analysis, refer to the 'Suzuki Connect' app.
- For Wi-Fi related data usage, please check with your network provider.

3.7.7 MANAGING CONNECTED SERVICES

- You can access connected services by tapping on 'Connected Services' in the Connectivity Settings screen.

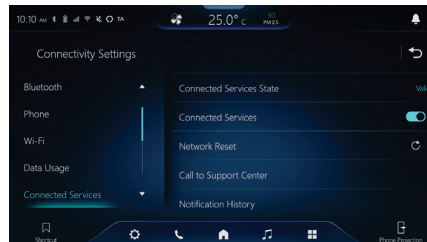


Figure 34: Connected Services Settings Screen

The Connected Services screen displays the following operations or functionalities:

1. CONNECTED SERVICES STATUS:

- Valid: Connected Service available.
- Temporary stop: Connected Service temporarily not available.


2. ENABLE OR DISABLE CONNECTED SERVICES:

Tap on the toggle button to enable or disable the connected services.

NOTE:

- Connected services status and enabling or disabling of the connected services depends on the Suzuki Connected Services subscription.

3. NETWORK RESET:

- Tap on the refresh icon  to reset the network.

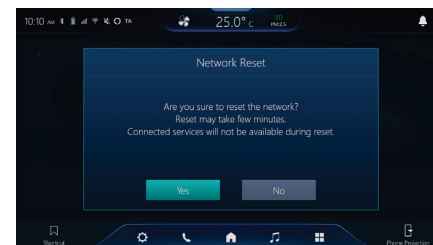


Figure 35: Network Reset Confirmation Pop-up

- The system prompts you to confirm before proceeding.
- Tapping on 'Yes' completes the network reset and the system notifies you with a pop-up message.
- If there is any error during the process, the system will display an error pop-up message on the screen (Figure 36). Try to perform the network reset again.



Figure 36: Network Reset Error Pop-up

NOTE:

- Performing network reset will disconnect the data connection and reconnect it.
- A network reset is recommended only when the network becomes unavailable or experiences connectivity issues.

4. CALL TO SUPPORT CENTER:

- Tap on 'Call to Support Center' to connect with the Maruti Suzuki support center.



Figure 37: Support Center Outgoing Call Screen

NOTE:

- If the system encounters a connection failure or the vehicle is out-of-range, the system displays an error pop-up message on the screen.
- When you initiate a call to the Maruti Suzuki Support Center, the system disconnects any ongoing Bluetooth and smartphone projection functions. These features remain unavailable during the support call.

5. NOTIFICATION HISTORY:

- You will receive different kinds of notifications from Suzuki Connected Services regarding your car's operation and servicing. These alerts will appear as pop-ups. you can also view them in the notification history.
- Tap on the 'Notification History' button to view the notification history.

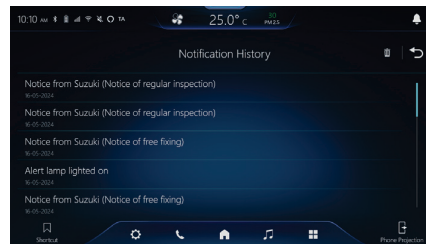


Figure 38: Notification History Screen

- You can view and delete the notification history from here.
- To delete the notifications, tap on the delete icon (trash can icon), the system displays a selection screen (Figure 39). Select one or multiple notifications to delete.

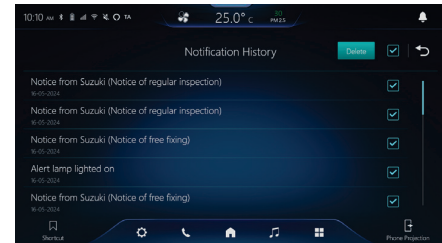


Figure 39: Deleting Notification History Screen

- On tapping the 'Delete' button, the system prompts you to confirm.
- On confirmation, the system deletes the selected notifications from the history.

3.8 MANAGING MY SPACE SETTINGS

The 'My Space Settings' option allows you to configure the following actions:

- Home Screen Customisation
- Shortcut Button
- Screensaver
- Welcome Message

3.8.1 ACCESSING MY SPACE SETTINGS

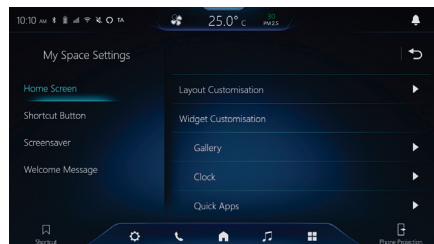


Figure 40: My Space Settings Screen

- Tap on the 'My Space Settings' option in the settings landing screen. The My Space Settings screen with the available options is displayed.

3.8.2 MANAGING HOME SCREEN CUSTOMISATION

In the My Space Settings screen, tap on the 'Home Screen' option. The system displays the layout and widget customisation options.

MANAGING LAYOUT CUSTOMISATION

1. Tap on 'Layout Customisation'. The system displays the home screen customisation screen.
2. You can swap the positions of any two widgets by dragging and dropping them.

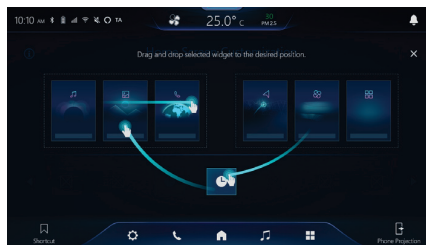


Figure 41: Home Screen Customisation Screen

MANAGING WIDGET CUSTOMISATION

You can perform the following actions from widget customisation screen:

- Set or change the gallery tile image.
- Select the desired type of clock (Analog or Digital) to be displayed on the clock tile.
- Set any 4 apps from the system to be displayed as Quick Apps (Favourite apps).



Figure 42: Clock Widget Customisation Screen



Figure 43: Gallery Widget Customisation Screen

3.8.3 SETTING A SHORTCUT

Refer to Section '2.5.4 Setting a Shortcut'.

3.8.4 SETTING A SCREENSAVER

You can perform the following actions from the Screensaver Settings:

- Enable or disable the screensaver image.
- Select image from gallery to set as the screensaver.
- Select the desired pattern of the clock.

NOTE:

- You can select an image only when the Screensaver Image option is enabled.
- In screensaver or screen off mode, the system may not display all information and notifications instantly. User discretion is advised.

3.8.5 MANAGING WELCOME MESSAGE

1. The welcome message can be enabled or disabled using the toggle button from Welcome Message Settings screen.
2. On enabling, you can choose the desired message type from the available options or customise the message.

NOTE:

- The welcome message will be set based on the system language (English or Hindi).
- The system may not be able to read all special characters you enter.
- The system may not be able to accurately spell out the message you enter.

3.9 MANAGING NOTIFICATIONS SETTINGS

Refer to Section '8.1.2 Managing Vehicle Alerts'.

3.10 MANAGING AMBIENT LIGHT

Refer to Section '8.2.1 Ambient Light'.

4 RADIO

4.1 FM, AM, AND DRM RADIO MODE

The system supports the following radio bands: FM, AM, and DRM. The signal reception information is:

- **AM reception:** Strong AM signals generally provide stable sound quality with low signal noise. However, at night, atmospheric conditions may sometimes cause interference from other stations.
- **FM reception:** The FM wave band offers the highest sound quality. However, the signal may be susceptible to noise due to the following:
 - The limited reach of some transmitters.
 - 'Shadow zones' where the signal reception is obstructed or restricted.
 - Signal reflections from hills and tall buildings (multipath effect) may deteriorate reception quality.
- **DRM Reception:** In DRM radio, a service represents a radio station's program. Multiple services are transmitted on the same frequency and combined into a single signal.

NOTE:

- Even if the system lists broadcasting stations, you may not receive the signal depending on your location or radio wave conditions.
- You may experience poor reception in areas where radio waves are easily blocked, such as tunnels, mountains, buildings, valleys, or weak signal zones.

To view the Radio screen, perform any of the following actions:



- Tap on  button in the bottom bar to view the source selection screen, then tap on FM, AM, or DRM from the displayed screen.
- Tap on  button in the bottom bar. Select media from the applications list and tap on FM, AM, or DRM in the displayed source selection screen to view the respective Tuner landing screen.



Figure 44: Source Selection Screen



Figure 45: Radio Landing Screen

4.2 RADIO OR TUNER SCREEN

The Radio or Tuner screen contains various buttons for quick access to essential functions.

1. Source button

- Displays the source selection screen.

2. Station name

- Displays the currently playing station name.

3. Favourite icon

- Adds or removes the currently played station to or from the favourite list.

4. Favourites

- Displays the list of starred or favourite stations.

5. Auto Store

- Stores and displays the six best stations nearby.

6. Auto Store refresh button

- Refreshes the auto store stations and displays the current six best stations nearby.

NOTE:

- The favourites list remains empty unless you add stations manually.
- The system cannot store or access stations if there is an issue with the antenna.

7. Browse List Icon

- Displays stations, favourites, and auto store options.

8. ◀ or ▶ Auto Seek

- Automatically tunes in to receivable broadcast stations.

9. ◀◀ or ▶▶ Manual Seek

- ◀◀: To move down a single step to the lower frequencies.
- ▶▶: To move up a single step to the higher frequencies.

10. Frequency

- Displays the current frequency.



11. Radio Text

- The content displayed in radio text depends on the broadcasting station.

4.3 CHANGING THE RADIO STATION OR SERVICE



Use any of the following options:

4.3.1 USING THE STATION LIST


1. Tap on the browse list icon  and select a station from the displayed options (stations, favourites, and auto store).
2. In the station list screen, browse the list of stations and tap on the required radio station.
3. To refresh the station list, tap on .

NOTE:


- A maximum of 48 stations can be loaded in the station list.

4. Tap on the star icon  beside the required station to add or remove it from the favourites list.
5. Tap on  to return to the previous screen.

4.3.2 USING THE FAVOURITES

1. Tap on the browse list icon  and select the favourites from the displayed options (stations, favourites, and auto store).
2. In the favourites list screen, browse the list of stations and tap on the required radio station.
3. Long press on any favourite station, followed by dragging and dropping it to reorder its position.

4.3.3 USING THE AUTO STORE

1. Tap on the browse list icon . Select the 'Auto Store' option.
2. In the auto store list screen, browse the list of stations and tap on the required radio station.

4.3.4 USING SWC OR

- Long press to perform auto seek down or auto seek up.
- Short press to browse favourites and auto stored lists.

4.4 MANAGING FAVOURITES STATIONS

The system supports a maximum of 18 favourite stations.

4.5 MANAGING AUTO STORE

The system can store up to 6 auto store channels with a strong signal.


4.5.1 SETTING AUTO STORE

Use any of the following options:

1. On the tuner landing screen, tap on 'Auto Store'. If you have used this option before, the screen will display saved radio stations.

NOTE:

- If it is a new system, you will see that no stations, favourites, or auto stored lists are stored.

2. To automatically find new and stored stations, tap on the refresh button .

3. The system will display a pop-up and prompt you to confirm before proceeding.

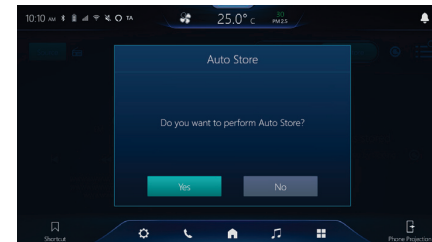


Figure 46: Auto Store Confirmation Pop-up


4. On tapping 'Yes', the system will scan all available radio stations and automatically save them.

NOTE:

- The system automatically stops the process once it has checked all stations.

5. If you want to stop the auto-storing before it is completed, tap on the 'Cancel' icon.

4.6 MEDIA OFF FUNCTION

1. On the source selection screen, when you tap on , the system turns off the media source.
2. When you select 'Media OFF', the system turns off all media sources. If you select another source, the system automatically deselects Media OFF.


4.7 DRM ANNOUNCEMENTS



Figure 47: DRM Announcement

DRM interruption announcements can only be related to weather, news, travel, and traffic.

NOTE:

- An interruption pop-up may appear during any screen activity, indicating an ongoing DRM announcement.
- The pop-up will also appear during Android Auto or Apple CarPlay session.
- Tap on the  button to close the pop-up and dismiss the interruption before it completes.

4.7.1 DRM SETTINGS

In the DRM settings screen, the system offers the following options:



Figure 48: DRM Settings Screen

- Enable or disable DRM Announcements.
- Enable or disable DRM Text.
- Browse and select desired program type from the PTY list.

NOTE:

- To navigate to the DRM settings screen: In the Media settings list, select media. Tap on DRM settings and perform the required functions.

5 PHONE

You can pair and connect your phone to the system using the Bluetooth option on your phone. After connecting, you can perform the following actions from the system:

- Handle phone functionalities like make or attend calls, receive or view SMS, and access contacts, call logs etc.
- Play audio files available on your phone.

⚠️ ALERT:

- Using the hands-free feature while driving can be dangerous, as your attention may be reduced during a phone conversation.

📌 NOTE:

- Ensure that you follow regulations in areas where there might be a risk due to phone interference.
- This system shares the communication frequency with other private or public wireless communication equipment such as a wireless LAN and other wireless communication radios.
- You should stop using this system immediately whenever you are notified that your system disturbs other wireless communication.

⚠️ ALERT:

- If you have an Implantable Cardioverter Defibrillator (ICD) or pacemaker, electromagnetic waves from this system could impair its function. To avoid this, maintain a minimum distance of 20 cm while operating the system.

5.1 ESTABLISHING CONNECTION

To establish a connection between the system and your phone, perform the following steps:

1. Enable Bluetooth on your phone.
2. Pair your phone with the system.
3. Manage the paired devices.

📌 NOTE:

- Please refer to the instruction manual of your phone on how to set up a Bluetooth connection.
- Information about the supported Bluetooth devices is available in the Maruti Suzuki website <https://www.suzuki-infotainment-system.com>

5.2 ENABLING BLUETOOTH

Turn on Bluetooth and device visibility on both your phone and the system.

5.3 PAIRING DEVICES

You can pair up to 10 devices (9 wireless and 1 wired) with the system. There are two ways of pairing your phone with the system:

- Initiating from the system
- Initiating from the phone

5.4 INITIATING FROM SYSTEM


1. Tap on the connectivity icon  displayed on the settings screen. The system displays the Connectivity Settings screen with various options.



Figure 49: Connectivity Settings Screen

2. On the Bluetooth screen, tap on 'Paired Devices' to view the paired devices screen.

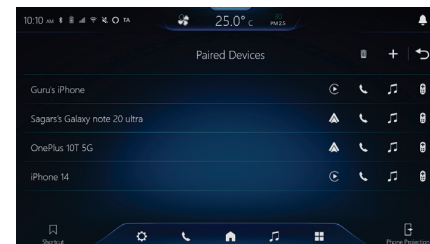



Figure 50: Paired Devices List Screen

3. Tap on  icon to add a new device.
4. In the available devices screen, scroll through the list of devices and select your device.

📌 NOTE:

- When connecting the device for the first time, press the phone button in the bottom bar or the phone tile in the home screen to open the Bluetooth pairing screen.



Figure 51: Add New Device Screen

- After selecting the device from the list, a 'Pairing XYZ' pop-up appears on the screen.



Figure 52: Pairing Device Status Pop-up

NOTE:

- As long as you are on the Add New Device screen, the system will remain in discoverable mode and can be found during a Bluetooth scan from phones and other devices. There is no timeout for discoverability as long as you stay on this screen.
- During the pairing process, you must verify the PIN on your phone as shown in Figure 53.



Figure 53: PIN Verification Pop-up

- Once you verify the PIN and pair the device successfully, the system displays a notification on the screen.
- After successful pairing of the devices, the system displays your phone in the Paired Devices screen.
- The system attempts to download the call log, phonebook and favourites from your phone to the system.

NOTE:

- The device may not connect to the system in the following scenarios:
 - If the acknowledgment is not received from your phone, or if you do not verify the PIN within 30 seconds.
- The time required to download the phonebook and call lists may vary depending on the connected phone.
- Your phone may not support all Bluetooth functions (Phone and Music). Refer to the Maruti Suzuki website <https://www.suzuki-infotainment-system.com> for information on the supported functions for your device.

- The synchronisation of calls, contacts, and favourites requires permission from the phone. The availability of these items is phone dependent.
- Some profiles may not be supported depending on the device. You cannot select a profile that your device does not support.
- The system does not support legacy Bluetooth pairing.

5.5 INITIATING FROM PHONE

- When Bluetooth is turned on and you are on the Available Devices screen, the system enters pairing mode and becomes visible to other devices as Maruti Suzuki (its default Bluetooth name).



Figure 54: Searching for Devices Screen

- Search for the available Bluetooth devices in your phone and select 'Maruti Suzuki' from the list of available devices.
- On tapping the system name on your phone, the system and the phone starts pairing.
- Once the PIN is verified and the device is paired successfully, the system displays a notification on the screen.

NOTE:

- You can change the default system's Bluetooth name from Bluetooth Settings → Device Name.

5.6 MANAGING BLUETOOTH PAIRED DEVICES

The devices paired with the system can be managed from the Paired Devices screen. This screen shows the list of Bluetooth devices that are currently paired with the system.

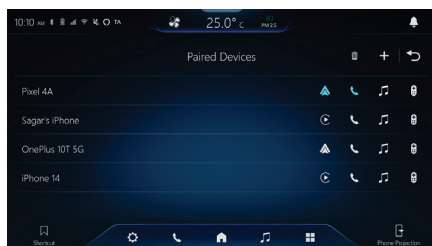


Figure 55: Paired Devices List Screen

NOTE:

- The system supports auto connection of the last connected Bluetooth functions upon system restart. However, the auto connection may differ based on phone behaviour.
- In case of a user-initiated disconnection, such as turning off Bluetooth on the phone or system, the system will not attempt a reconnection. This action may differ based on your phone.

- : Used to remove the device from the paired device list.
- : Displays the Add New Device screen to initiate a new pairing request.
- : Bluetooth (A2DP) profile for audio connection status.
- : Bluetooth (HFP) profile for call connection status.
- : Bluetooth profile for remote control app connection status.
- : Android Auto connection status.
- : Apple CarPlay connection status.

NOTE:

- Connected Bluetooth profiles may vary based on the projection method used.
- You can switch from one paired device to another by tapping on the profile icon of other devices available in the paired devices screen.
- When another device is connected, by default the previous device will be disconnected.
- If the phone is unpaired or disconnected, its phonebook, favourites and call logs are deleted.
- If 10 devices are already paired with the system, you will be unable to pair any more devices until you delete a paired device.
- If the phone is unpaired during an active call, the call is interrupted. The call can be continued on the phone if the phone supports this.

5.7 PHONE FUNCTIONS

- You can access the Phone features screen by tapping on the phone icon from the bottom bar of any screen.
- The system synchronises and downloads the favourites, phonebook, and the recent calls from your smartphone when it is paired and connected to the system over Bluetooth, allowing it to perform the following operations:
 - Make an Outgoing Call
 - Handle an Incoming Call
 - Handle the Second Incoming Call
 - Handle Active Calls
 - Handle Conference Calls
 - Swap between Calls
 - View Messages
 - Activate Voice Assistant of Connected Smartphone

5.7.1 MAKING AN OUTGOING CALL

You can make an outgoing call using any of the following options:

- Call logs
- Phonebook
- Contact Search
- Dialpad Search
- Favourite Contacts List

5.7.1.1 USING CALL LOGS

Tap on the desired call or contact. The system dials the contact using the phone number associated with them in the call log.

NOTE:

- The date and time shown in the recent call log history may differ from the date and time on the system and the connected phone.
- Additionally, the call log on the system may not align with the call log on the phone.
- The system supports a maximum of 100 call log entries, including duplicates.

5.7.1.2 USING PHONEBOOK


1. Go to the Phonebook screen and scroll through the contact list.
2. Tap on the desired contact. The system displays the contact details.
3. Select the number to make an outgoing call.

NOTE:

- The system will have access to phone data only when it is connected to the phone and will lose access once the phone is disconnected.
- Only contacts stored in the memory of the phone will be synchronised with the system's memory.
- The synchronisation is limited to 5000 contacts.
- The phonebook displayed on the phone may not match the display order of the phonebook on the system.
- The contact information (contact name, contact number, etc.) shown on the system may not match with that of contact information shown on the phone.

- Only valid contacts with proper contact information will be displayed on the system.
- Contacts which do not have information, duplicate contacts, etc. may not be displayed on the system.


5.7.1.3 USING CONTACT SEARCH


1. Tap on the search icon  in phonebook screen.
2. Using the keypad, enter the name of the contact or a character from the name. The system displays the list of contacts that match the search criteria.
3. Tap on the required contact from the list to dial.

5.7.1.4 USING DIALPAD SEARCH




Figure 56: Dialpad Screen

1. In the phone features screen, tap on the dialpad icon  on the top right.
2. Using the displayed dialpad, enter a few or all numbers of the contact.

3. The system displays the list of contacts that match the search criteria. Select the required contact from the displayed list. The system makes the call.
4. If no matching contact is found, tap on the dial button  to dial the number directly.

NOTE:

- The system also supports T-9 keyboard search.
- When no number is entered in the dialler, tap on the dial button  to automatically populate the last dialed number, allowing you to redial.
- To enter the '+' symbol, long press on the number zero (0) on the dialpad.

5.7.1.5 USING FAVOURITES CONTACT LIST


1. In the phone features screen, tap on the 'Favourites' option.





Figure 57: Favourite Contacts Screen

2. Select the required favourite contact from the list. The system displays the details of the selected contact.
3. Select the required contact number if multiple numbers are available.

SETTING A FAVOURITE CONTACT

1. Tap on the desired contact to view the respective Contact Profile screen.
2. Tap on  icon displayed above the contact image to set it as a favourite.

NOTE:

- The system can display up to 100 contacts in the favourite contact list including the system and phone favourites.
- If the image associated with a favourite contact is available on the phone, it is downloaded. This is phone dependent.
- You can store the important or frequently used contacts in the favourites list for quick access.
- The favourite contact set on the system is indicated by  icon, and the favourite contact set on the phone is indicated by .
- System favourites and phone favourites will not be visible on the system once the device is disconnected.
- Display of phone favourite contacts in the system is phone dependent.

5.7.2 MANAGING AN INCOMING CALL

In the Incoming Call screen, you can perform one of the following actions:




- Tap on  to reject the incoming call.
- Tap on  to reject the incoming call with a message.
- Tap on  to accept an incoming call.



Figure 58: Incoming Call Pop-up

NOTE:

- Ringtone compatibility is entirely dependent on the phone.
- If the phone does not support SMS, the 'Reject with SMS' function on the system might not work.
- The call function through third-party applications is not guaranteed and may have limited support.
- Third-party incoming call details are dependent on the phone and its applications.

5.7.3 MANAGING THE SECOND INCOMING CALL

To handle two calls simultaneously, perform one of the following actions:





- Tap on  to reject the incoming call.
- Tap on  to reject the new call with a message.
- Tap on  to put the active call on hold and accept the new incoming call.
- Tap on  to end the active call and accept the new incoming call.






Figure 59: Second Incoming Call Pop-up

NOTE:

- Depending on your phone, all the incoming call functions may not be available.
- You cannot receive calls immediately after turning on the system.
- Depending on the type of caller ID notification service used, the system may not display the caller's phone number or name.
- Audio quality during an ongoing call is dependent on phone and network provider.
- The delivery of SMS using the 'Reject with SMS' functionality is network dependent.

5.7.4 MANAGING THE THIRD INCOMING CALL

The system can handle only two calls simultaneously. If you already have two calls in progress and receive a third call, perform one of the following actions:

- Tap on  to reject the incoming call.
- Tap on  to reject the incoming call with a message.
- Tap on  to end and accept.
 - On accepting the third incoming call, the active call will be terminated, and the call on hold will be retained.

5.7.5 MANAGING ACTIVE CALL

An active call screen provides you with the following details and functions:



Figure 60: Active Call Screen

- If supported by the phone, the system displays the photo, name, and phone number of the active call.
- Displays the duration of the current call.

- Displays the dialpad button to provide responses to an automated response system.
- Allows you to mute the microphone.
- Allows you to place the active call on hold or resume it.
- Allows you to end an active call.
- Displays the call log screen to add a call.
- Allows you to switch between hands-free mode or private (phone) mode.

NOTE:



- The mute function will mute the microphone on the system, not the phone.
- During an active call, the system disables other media controls. For example, you cannot access the radio and media functions.

5.7.6 MANAGING CONFERENCE CALL



Figure 61: Conference Call Screen

1. Tap on 'Add Call' to open the phone landing screen and find a contact to add.
 - You can search or dial from the dialpad to add a new participant.

2. The system will allow you to choose the desired number from the saved numbers.
3. Once you select the number, the ongoing call will be put on hold, and the chosen number will be dialed.
4. Once the call is accepted, the Merge  and Swap  options will appear to start a conference call or switch between calls.
5. Tap on the 'Merge' button to bring your two active calls together into a conference call.
6. Tap on the 'Participants' button to view participant information.
7. Tap on 'End Call' next to a participant's name to end the conversation.

NOTE:

- Conference calls may not be supported by mobile network service providers in all regions.
- End call option to disconnect individual participants is available only for Enhanced Call Control (ECC) supported phones.
- Merge call feature depends on the phone and the network service provider.
- A maximum of 5 participants are allowed in a conference call.
- Additional numbers cannot be merged into the ongoing call once the limit is reached.

5.7.7 MANAGING INTERACTIVE RESPONSES (DUAL TONE MULTIPLE FREQUENCY)

To interact with the Automated Response System (ARS) like, responses to phone banking systems, use the  icon during an active call.

5.7.8 SWAPPING BETWEEN MULTIPLE CALLS


To swap the call that is on hold, tap on . The other active call will automatically go on hold.



Figure 62: Swapping between Calls

NOTE:

- If the person you are calling ends an active call, the other call that is on hold will be activated automatically, this feature is phone dependent.

5.7.9 MANAGING MESSAGES (SMS)

You can perform the following SMS related functions from the system:

- Enable or disable the display of incoming messages and other message related settings. Refer to section '3.7 Managing Connectivity Settings' for more information.
- Enable or disable 'Auto reply with SMS' from call decline message settings.

INBOX

- When the system is connected to a phone, newly received messages will be placed in the inbox for viewing.
- Tap on the 'Messages' button to view the list of messages. The unread message count is also displayed on the right.

NOTE:

- Ensure you grant permissions to access messages from the phone. This feature is phone dependent.
- Message display is not accessible while driving, but you can choose to have the message read aloud.
- You cannot manage the inbox from the system, inbox feature is read only.
- Inbox messages will not be persisted in the system when the phone is disconnected.

- From the list, tap on a message to open it. The system provides the following features:

- Read aloud
- Call
- Previous or next message

INCOMING SMS POP-UP

When an incoming SMS is received, the system displays a pop-up, and you can perform the following actions:


- Read aloud the message
- View the message
- Call the sender
- Close the incoming SMS text by tapping on  icon



Figure 63: Incoming SMS Pop-up

NOTE:

- The system may not correctly pronounce the received message.
- The SMS read-aloud feature is based on the system language setting. If the system language is set to Hindi and the SMS is in English, it will not be read aloud.
- You can view the SMS only when the vehicle is parked.
- The system will display newly received SMS messages only after the phone is connected.
- New message pop-ups will replace the previous ones.


5.7.10 ACTIVATING SMARTPHONE VOICE ASSISTANT

You can control the system features using the Phone's Voice Assistant (through Bluetooth).

1. Connect your phone to the system through Bluetooth. Refer to section '5.1 Establishing Connection' for more information.

NOTE:

- Bluetooth Voice assistant will work only if the system is connected to the phone's Bluetooth function.

2. Long press the Voice assistant button  on the SWC to activate the voice assistant on the connected phone, and it will sync with the system for audio and microphone functionalities. The system also prompts you to hear the system response.

NOTE:

- Neither Maruti Suzuki nor its suppliers are liable for any improper functionality with the phone's Voice assistant.
- Bluetooth Voice assistant is unavailable when Alexa, Apple CarPlay or Android Auto session is active.

6 MEDIA

In addition to Tuner, the system supports the following media sources:

- USB
- Bluetooth audio
- iPod
- Downloaded Apps

NOTE:

- Do not leave your media devices or connection cables in the car. High temperatures in the car, especially under the blazing sun may cause the devices or cables to deform, discolour, or malfunction.
- Always remove the iPod after turning off the car engine. You may not be able to turn off your iPod while it is connected, and this can drain the iPod battery.
- There is no guarantee that all iPod functions will be supported.
- Do not use iPod headphones or other accessories to connect to the system.
- Depending on the type of iPod and the software version, some limitations may apply.
- The listed categories are dependent on your iPod.
- The order of the list displayed on the iPod and the list displayed on the system may not match.
- Audio playback via Bluetooth can be affected by the connected device's location in the vehicle and its distance from the system. For optimal performance, keep the Bluetooth device within permissible range.

The supported audio codecs are:

- **MP3**
 - Sample rates: up to 8 kHz - 48 kHz
 - Bitrate: 8 kbps to 320 kbps with VBR
 - File extension: *.mp3
 - Decode format: MPEG-1, 2 and 2.5 Layer-3
- **WMA**
 - Sample rates: up to 8 kHz - 48 kHz
 - Bitrate: 8 kbps to 320 kbps
 - File extension: *.wma
 - Decode format: v7 or 8 or 9
- **AAC**
 - Sample rates: up to 8 kHz - 48 kHz
 - Bitrate: 8 kbps to 320 kbps
 - File extension: *.m4a
 - Decode format: MPEG4-AAC
- **FLAC**
 - Sample rates: 8 or 12 or 16 or 20 or 24 bits per sample stream, up to 192 kHz
 - Bitrate: 8 kbps to 320 kbps
 - File extension: *.flac
 - Decode format: FLAC
- **WAV**
 - File extension: *.wav
 - Decode format: LPCM, DVI-ADPCM, MS-ADPCM, and A-law or U-law

The supported video codecs are:

- MPEG-1
- MPEG-2
- MPEG-4 (up to Advanced Simple Profile)
- H.264(MPEG-4 AVC) (up to High Profile @ Level 4.2)
- WMV v7 or 8

Max video resolution: 1920 x 1080 pixels.

Min video resolution: 16 x 16 pixels.

Frames per second: up to 60fps

File extensions: *.mpg, *.mpeg, *.mp4, *.mkv, *.avi, *.wmv

The supported image formats are:

- *.png
- *.jpg
- *.jpeg
- *.bmp (palette colour not supported)
- *.gif (animated gif not supported)
- *.tif (multi-page not supported)
- *.tiff (multi-page not supported)

Max resolution for the image file is 6000 x 6000 pixels.


NOTE:

- The supported playlist extensions are M3U, M3U8, PLS and WPL.

6.1 CONNECTING MEDIA

Connect the required media source to the system to access its media content.

6.2 CONNECTING A USB SOURCE

1. Plug in your USB in the vehicle's designated USB port.
2. Once the connection is successful, the system notifies you that a USB source is connected. It also enables the USB option  in the source selection screen.


NOTE:

- The system supports USB type C devices with up to 128 GB of memory.
- Do not use adapters or external USB Hub.
- The system will not detect any unsupported devices (USB keyboard, USB mouse or USB MSC with unsupported file system).
- The system supports a maximum of 11 levels of folder structure.
- The system supports a maximum of 20000 media files and 999 folders.
- The system will not detect or index any files or folders beyond the defined limit.
- The system will show an error status if the inserted USB device is unsupported or undetectable.
- Media playback may be interrupted if the USB media device is not plugged properly.
- Use only high-quality branded USB cables that come with your phone or device.
- Video playbacks and viewing of pictures are not supported by Bluetooth.
- Hard Disk Drives (HDD) are not supported.

GENERAL INFORMATION

- The external devices connected to the USB port must comply with the USB Mass Storage Class specification (USB MSC).
- Devices connected via USB are supported according to USB specification V 2.0.
- Devices with USB specification 1.1, 2.0, and 3.0 are compatible.
- Devices with FAT16 or FAT32 file systems are supported.

6.3 CONNECTING BLUETOOTH AUDIO

1. Pair your phone with the system. Refer to section '5.1 Establishing Connection' for more information.
2. After pairing is established, in the Paired Devices screen, ensure that the Bluetooth audio profile is connected for your phone. The system also enables the Bluetooth option  in the source selection screen.

NOTE:

- Only one paired phone can be connected for media at a given point of time.
- Bluetooth refers to both Bluetooth smartphone as well as to Bluetooth audio playback devices such as a Bluetooth MP3 player.

GENERAL INFORMATION

- The system shall support Bluetooth audio streaming from connected Apple or Android devices via A2DP 1.3 and AVRCP 1.6.
- Media playback through third party applications or media sources (YouTube etc.) have limited support.
- Playback, display contents, connectivity, or voice quality may get affected depending on circumstances.
- A paired Bluetooth device may not reconnect automatically in some scenarios. In such cases, refer to section '5.6 Managing Bluetooth Paired Devices'.

NOTE:

- Information about the Bluetooth devices supported by the system is available at the Maruti Suzuki website <https://www.suzuki-infotainment-system.com>

6.4 CONNECTING AN iPod

1. Connect your iPod to the system by plugging it in the vehicle's designated USB port, using a suitable cable.
2. The iPod source will be enabled in the system under the following scenarios:
 - When CarPlay is disabled on the phone.
 - When the user selects 'NO' in the CarPlay projection pop-up.
 - When CarPlay is disabled via paired device lists in system.

NOTE:

- When a device is connected as an iPod over USB, the same device cannot be connected on Bluetooth (A2DP) for audio playback.
- Information about the Apple devices supported by the system is available at the Maruti Suzuki website <https://www.suzuki-infotainment-system.com>


6.5 PLAYING MEDIA FROM DOWNLOADED APPS

1. To use the downloaded apps, go to 'Applications' (appstore) and download the relevant apps.
2. For media playback, open the downloaded apps and play the media.
3. Depending on the app, there can be video or media content.

NOTE:

- Internet connection is required to play media from downloaded apps.
- You cannot view videos while driving. Stop the vehicle at a safe place and engage the parking brake before viewing.

6.6 PLAYING MEDIA

1. Tap on  icon to view the source selection screen.
2. In the source selection screen, tap on the required source icon. The system displays the respective media landing screen if it is connected and enabled.

6.7 MEDIA SCREEN

NOTE:

- The controls (play, pause, etc.) on the media playback screen depend on the device connection to the system (USB, iPod, and Bluetooth).

1. Source Button

Source

- Displays the source selection screen.

2. or or Current Audio Source

- Displays the icon of the audio source currently playing.

3. Album Art

- Displays the album art of the current track. In case the album art is not available, the default album art will be displayed.



4. or Play or Pause Button

- To toggle between playing and pausing.

5. Current Track Information

- Displays the current track details such as track number, track name, album name, artist's name, and track duration.

6. Repeat Toggle

-  Folder Browsing
 - To toggle between the repeat options: repeat all, repeat track and repeat folder.
-  List Browsing
 - To toggle between the repeat options: list repeat and repeat track.

NOTE:

- Repeat functionality will change based on the:
 - Browse category from which the songs are accessed.
 - Connected media device.

7. Media Browse

- Use the tab to display the Media Browse screen. You can browse through the media files of the currently playing media source.

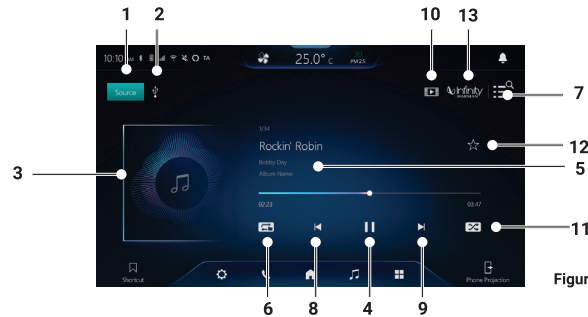



Figure 64: Media Landing Screen

- On selecting the media browse icon , the system checks if the USB indexing has been completed.

- If USB Indexing is not completed, then the system starts syncing categories or songs to the browsing list.

8. Previous Media Track

- Short press:** Moves to the previous media track.
- Long press:** Starts fast rewind and continues till the button is released.

9. Next Media Track

- Short press:** Moves to next the media track.
- Long press:** Starts fast forward and continues till the button is released.

NOTE:

- During fast rewind, if the beginning of the track is reached, the system will automatically stop rewinding and begin playback from the start of the track at normal speed.

- Similarly, during fast forward, if the end of the track is reached, the system will stop fast forwarding, skip to the next track, and resume playback at normal speed.

10. Video Button

- Tap on this icon to start the video playback. The button will be disabled if there are no video files available on the connected USB device.

11. or Media Shuffle

- To toggle between playing the media source tracks in a sequence or shuffled (playing the tracks in a random order).

12. Star Icon

- Adds or removes the currently played song to or from the favourites list.

13. Infinity Icon

- Infinity Icon is touch enabled and takes you to the Infinity Audio Settings screen.

NOTE:

- To listen to the Bluetooth media playback of the connected device, play the music from the device.

6.7.1 SUPPORTED MEDIA FORMATS

The following media formats are supported:

- For USB MSC device, audio, video, and image contents are supported.
- For iPod and Bluetooth, only audio contents are supported.

6.8 MANAGING AUDIO




You can perform the following audio related operations through the system:

- Play or pause audio.
- Set a track as favourite.
- Repeat audio track.
- Shuffle audio tracks.
- Play next or previous audio tracks.
- Perform fast forward or fast rewind.
- Browse through the media content.
- Play tracks from a folder or media group.
- View information of an audio track.
- View your favourite media list.


NOTE:

- You may not be able to access some or all music operations depending on the connected media device.
- In case media playback is performed using third-party apps or sources, availability and functionality of audio related operations depend upon the third-party apps or sources.

6.8.1 PLAYING OR PAUSING AUDIO

1. In the media screen, tap on . The system pauses the current track and the icon changes to .
2. Tap on  to resume playing the track.

6.8.2 SETTING A TRACK AS A FAVOURITE

Tap on  beside the track information. The system adds the currently playing track to the favourites list.

NOTE:

- This functionality is only supported for USB and iPod.

6.8.3 MANAGING AUDIO VOLUME


Audio volume can be managed by SWC and the volume knob.





Refer to section '2.2 Modes of Control' for more information.

NOTE:


- Muting and pausing of the track depends on the audio source.

6.8.4 REPEATING AUDIO TRACKS



To repeat audio tracks, tap on .

- When the current track is repeating, the system displays .
- When all the songs are repeating, the system displays .
- When the track list is repeating, the system displays .
- When the playback of all tracks in the current playing folder is repeating, the system displays .



6.8.5 SHUFFLING AUDIO TRACKS

Tap on . The system randomly selects and plays tracks in the current folder or the media source. If you tap on the icon again, the shuffle action is stopped.

6.8.6 PLAYING NEXT OR PREVIOUS AUDIO TRACK

Tap on  or  to play the next or previous track respectively.

6.8.7 PERFORMING FAST FORWARD OR FAST REWIND

Long press on  or  to fast forward or fast rewind the tracks in the media source.

6.8.8 BROWSING THROUGH THE MEDIA CONTENT








1. Tap on . The Media Browse screen displays the supported media categories for the selected media source, such as , , , , , and .
2. Tap on the required category. The system displays the list of media tracks for the selected category.





Figure 65: Media Browse Screen

NOTE:



- Folder and browse media categorisation are available only for USB, iPod and Bluetooth.
- The categories within browse will depend on the type of media source.

6.8.9 PLAYING TRACKS FROM A FOLDER OR MEDIA CATEGORY

1. Tap on  icon to view the browse screen with the content of the currently played media source.
2. Tap on  icon to view the folders list. In the displayed list, tap on the required folder.

3. Tap on the first or the desired audio track. The system plays the selected audio track. Similarly, you can play tracks from any of the other media categories.

6.8.10 VIEWING THE MEDIA FAVOURITES LIST

1. Tap on  icon to view the Media Browse screen with the different media categories.
2. Tap on  icon to view the list of tracks you have set as favourites.

NOTE:

- When there are no favourites, the system displays 'No favourites available'.
- This functionality is supported only for USB and iPod.

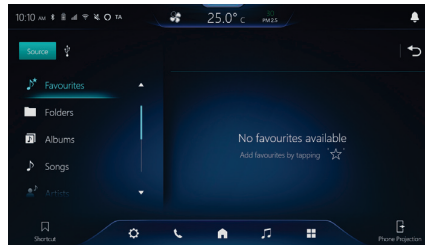



Figure 66: No Favourites Available

6.8.11 VIEWING IMAGES

1. In the Media Browse screen, tap on  icon. The system displays the list of images available on the currently playing USB source.

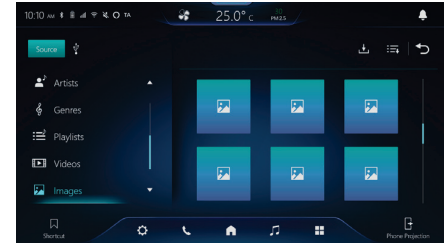




Figure 67: Images List Screen

2. Tap on the required image from the list. The system displays the selected image on the image list screen.
3. Tap on the image to view the image in full screen.

NOTE:

- You cannot view images while driving. Stop the vehicle at a safe place and engage the parking brake before viewing.
- Up to 200 MB of images from the browse screen can be downloaded (using the download icon ) and saved in the system gallery.
- If the limit is exceeded, the system prompts you to delete some existing images to add more.
- This functionality is only supported for USB.
- You are solely responsible for ensuring that any images displayed in the infotainment gallery do not infringe copyright. The system provider assumes no liability for unauthorised use of copyrighted material.

6.8.12 PLAYING VIDEOS

1. In the media browse screen, tap on  icon. The system displays the list of videos available on the currently playing USB source.
2. Tap on a video from the list. The system plays the selected video on the Video List screen.

NOTE:

- You cannot view videos while driving. Stop the vehicle at a safe place and engage the parking brake before viewing. However, the video will continue to play in the background. Due to system limitations, some High Definition (HD) videos may not play perfectly at all times.
- Please note that using video playback on the system for commercial purposes or public viewing may infringe the rights of the author, which are protected under copyright law.
- You are solely responsible for ensuring that any videos displayed in the infotainment gallery do not infringe copyright. The system provider assumes no liability for unauthorised use of copyrighted material.
- This functionality is supported only for USB.



Figure 68: Video Playback Screen

1. Repeat Toggle

- To toggle between the two repeat options, repeat list and repeat track.

2. Previous or Fast Rewind

- Short Press: A single tap plays the video from the beginning. A double tap takes to the previous video.
- Long Press: Fast rewind

3. Next or Fast Forward

- Short Press: Next track
- Long Press: Fast forward

4. Media Shuffle

- To toggle between playing the media source tracks in a sequence or shuffled (playing the tracks in a random order).

5. Video Browse

- Tap to display the Video List Screen.

6. Songs

- Tap to display the USB Media screen. It will be disabled if no audio file is found in the connected USB device.

7. or Pause or Play

- Tap to pause or play the video.

8. Video Display Setting

- Tap to view the Video Display settings screen.
- Use this icon to adjust brightness, contrast, saturation, and tint values during the video playback.

7 SMARTPHONE LINKAGE

The system allows you to access smartphone content through the following modes:

- Android Auto
- Apple CarPlay

Connect your smartphone to the system via the vehicle's designated USB port or wirelessly to launch Android Auto or Apple CarPlay.

7.1 PAIRED DEVICES SCREEN



Figure 69: Paired Devices List Screen

This screen shows the list of devices currently paired with the system along with their status:

- Apple CarPlay connectivity status
- Android Auto connectivity status
- Phone connectivity status
- Music connectivity status
- Remote Control App connectivity status

To enable or disable these connections, tap on the respective icon.

NOTE:

- **Wi-Fi Requirement:** Ensure Wi-Fi is enabled on your phone to establish a wireless connection.
- **Connection Method:** The wired or wireless Android Auto or Apple CarPlay connection depends on your phone's capabilities. Refer to your phone's specifications for compatibility information.
- **Application Responsibility:** Smartphone manufacturers are responsible for the content and functionality of their applications. This system provides a platform to display and operate these applications; however, it does not control their content or functionality.
- **Third-Party App Behaviour:** The behaviour of Apple CarPlay and Android Auto is governed by their respective third-party application providers. The vehicle manufacturer and supplier are not responsible for any technical or performance issues arising from these applications.
- **Image Disclaimer:** The images displayed in this manual are for illustrative purposes only and may not accurately reflect the actual system interface.
- **Smartphone Application Usage:** Refer to your smartphone's instruction manual for detailed information on using smartphone applications with this system.
- **Safety Restrictions:** For safety reasons, access to certain applications may be restricted while the vehicle is in motion.
- **App Store Recommendation:** Download and install applications only from authorised app stores.

- **USB Port Charging Limitations:** The USB port is not intended for charging smartphones or other devices. Charging may be slow or ineffective.
- **CarPlay and Android Auto wireless use 5GHz frequency.**
- **Before using CarPlay or Android Auto wirelessly,** ensure the Wi-Fi regulatory restrictions of your geographic location are met, as indicated on your system. If 5 GHz Wi-Fi network frequency is not allowed in your location, switch it off at the first connection from settings menu.
- **Check the Wi-Fi restrictions again when you travel to different locations as regulations of 5 GHz frequency are specific to each country.**

⚠️ ALERT:

- Using smartphone applications while driving can be dangerous since your attention is reduced. Park your vehicle before using smartphone applications.

NOTE:

- Information about the smartphones supported by the system is available on the Maruti Suzuki website <https://www.suzuki-infotainment-system.com>
- When you connect your Android or iOS Phone for the first time, the system prompts you to follow the instructions on your phone. Please follow them for a successful connection.
- Certain apps may have limited features when connected to the system.

- If you are facing issues connecting your smartphone for wireless Apple CarPlay or Android Auto, please follow the steps below and try again:
 - Delete the previously connected infotainment system from the phone settings.
 - Delete the smartphone(s) from the paired device list of the system.
 - In the Android Auto or Apple CarPlay settings on your smartphone, Clear the vehicle names mentioned in the Forget Car settings.
- You can switch between paired devices by selecting them from the paired devices screen.
- If pairing exceeds the maximum limit, the system will prompt you to delete one device.

7.2 WIRELESS APPLE CARPLAY, WIRELESS ANDROID AUTO, AND HOTSPOT FUNCTIONALITY

- The Infotainment system supports:
 - Wireless Apple Carplay and Android Auto on the 5 GHz frequency band.
 - Connection to external Wi-Fi hotspots on the 2.4 GHz frequency band.
- To make your smartphone's hotspot visible on the system's Wi-Fi network list, enable 'Maximize Compatibility' or 'Extend Compatibility' hotspot setting on your device.
- This will ensure it switches the hotspot frequency to the 2.4 GHz band.

NOTE:

- To ensure optimal performance, configure your device to use different Wi-Fi bands above or disable Apple CarPlay or Android Auto when using the hotspot. This configuration is phone dependent.
- On system startup, the system prioritizes reconnection to Apple CarPlay or Android Auto. As a result, Wi-Fi hotspot networks may take longer to appear or connect.

7.3 WIRELESS RECONNECTION

The system supports the automatic connection of the last connected wireless device upon system restart. Connection may vary depending on the phone's behaviour.

Wireless Apple CarPlay or Android Auto may occasionally fail to reconnect automatically due to certain phone behaviors such as:

- The phone's Wi-Fi is turned off.
- The phone is locked.
- The phone is in power-saving mode.
- The phone is connected to a different Wi-Fi network.

In these cases, please manually select the option to reconnect to Apple CarPlay or Android Auto from the paired devices screen.

7.4 APPLE CARPLAY

Apple CarPlay provides access to the following features within the system:

- Music
- Messages
- Communication actions
- Navigation

NOTE:

- Please visit the Apple website <https://www.apple.com/ios/carplay/> for more details on Apple CarPlay features.
- Apple CarPlay is compatible with iPhone 6S and later versions. It is incompatible with iPod, iPad and earlier versions of iPhone.
- Apple CarPlay uses the Siri application. An internet connection is required for Siri to function.
- The settings for Apple CarPlay can only be accessed from your iPhone. Refer to your phone for settings details.
- Availability of features may vary based on updates from Apple Inc.
- Most features will not work if you use Apple CarPlay in a country where it is not currently available.
- Bluetooth Telephony (HFP) is not available when using Apple CarPlay.
- When you connect an iPhone for Apple CarPlay, use the Telephone app within CarPlay to make calls. The system's phone app is not accessible and will redirect you to Apple CarPlay instead.

- You can only use one navigation system at a time: either the Suzuki Navigation or the smartphone projection-based navigation (like Apple CarPlay or Android Auto).
- During an Apple CarPlay session, when navigation guidance is active, the audio for navigation will play at a higher volume, while the audio from other media sources will be reduced.

7.5 ACCESSING APPLE CARPLAY

NOTE:

- The Apple CarPlay app is installed on your iOS device (iOS 8.0 and above) by default.

Connect your iOS device to the system via the vehicle's designated USB or wirelessly to access Apple CarPlay.

CONNECTING WITH USB

1. Connect the iPhone to the system using a suitable cable. Check the connection status of the iPhone in the paired device list.
2. During the initial pairing, the system will notify you about the data transfer that may happen between the vehicle and the phone. (Figure 70).



Figure 70: Data Exchange Confirmation Pop-up

3. Tap on 'Yes' to grant permission and successfully connect CarPlay to the system.

CONNECTING WITH WIRELESS

To connect through wireless CarPlay, connect your iPhone via Bluetooth. Refer to 'Chapter 5 Phone' for more information.

1. During the first Bluetooth pairing with your phone, the system will notify you about Apple CarPlay support and prompt you to confirm the potential data transfer.
2. Once you confirm, the Apple CarPlay connection will be established automatically.
3. After connection:
 - The Phone tile on the home screen and the Phone projection button at the bottom bar will update to display Apple CarPlay.
 - On the Paired Devices screen, the Apple CarPlay button for your phone will be highlighted.
4. To connect to Apple CarPlay later, tap on the Apple CarPlay button next to your phone's name in the Paired Devices list.

NOTE:

- If you have connected your iPhone via Bluetooth and also try to connect it using Apple CarPlay, the Bluetooth connection will be terminated.

7.6 LAUNCHING APPLE CARPLAY

1. In the home screen, tap on the Apple CarPlay tile. The system displays the Apple CarPlay screen.

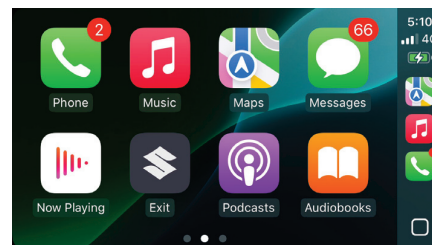



Figure 71: Apple CarPlay Landing Screen

2. To activate Siri (Voice assistant) press and hold the SWC Voice assistant icon . When the activation indicator (waves) is displayed, you can perform voice actions.

NOTE:

- Apple CarPlay can also be accessed from the bottom bar via phone projection.
- For first-time connections, follow the on-screen instructions on both the infotainment system and your iPhone.

7.6.1 MANAGING CALLS, MESSAGES, AND COMMUNICATION

1. Tap on the required icon on the Apple CarPlay home screen.
2. You can now make and receive calls, read messages, send replies, and manage other communication features from the system.

NOTE:

- Other features, such as music, can also be accessed from your system using Apple CarPlay.

7.7 ANDROID AUTO

You can access several smartphone applications through the Android Auto app. The Android Auto feature requires the installation of the Android Auto mobile app.

7.8 INSTALLING ANDROID AUTO

1. Open play store on your Android smartphone.
2. Search for the Android Auto app.
3. Tap on the 'Install' button. The app will be downloaded and installed on your smartphone.

NOTE:

- Android version 6 and above is compatible with Android Auto.
- Android version 9 or below requires the installation of the Android Auto app.
- Android version 10 and above has Android Auto built-in.
- For more information, visit Google's website.
- Always keep your Android Auto app updated via the Google Play Store for optimal performance and access to the latest features.

7.9 ACCESSING ANDROID AUTO

- You can access Android Auto by connecting your Android smartphone to the system through USB or wireless connection.
- Bluetooth phone connection will be established automatically between the connected Android Auto phone and the system.

CONNECTING WITH USB

1. Connect the Android smartphone to the system using a suitable cable. Check the connection status of the Android smartphone in the paired device list.
2. The system notifies you about the data transfer that may happen between the vehicle and the phone (during initial pairing) (Figure 72).
3. Tap on 'Yes' to grant permission and successfully connect Android Auto to the system.



Figure 72: Data Exchange Confirmation Pop-up

CONNECTING WITH WIRELESS

To connect through the wireless Android Auto, connect your Android smartphone through Bluetooth. Refer to 'Chapter 5 Phone' for more information.

1. During the first Bluetooth pairing of your phone, the system will notify you about Android Auto support and prompt you to confirm the potential data transfer.
2. Once you confirm, the Android Auto connection will be established automatically.
3. After connection:
 - The Phone tile on the Home Screen and the Phone Projection button at the bottom bar will update to display Android Auto.
 - On the Paired Devices screen, the Android Auto button for your phone will be highlighted.
4. To connect Android Auto later, simply tap on the Android Auto button next to your phone's name in the Paired Devices list.

NOTE:

- When you connect your Android phone for the first time, the system prompts you to follow the instructions on your phone. Please follow the instructions for successful connections.

7.10 LAUNCHING ANDROID AUTO

In the home screen, tap on the Android Auto tile. The system displays the Android Auto screen.

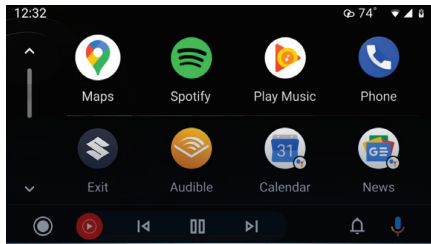


Figure 73: Android Auto Landing Screen

NOTE:

- The active connection is terminated when a new connection is established.
- When Android Auto or Apple CarPlay is active (either wired or wireless), the Phone option is disabled for all other paired devices.
- When Android Auto or Apple CarPlay is active, you can still pair a new phone for Phone and Music profiles. However, the system will prompt you to confirm before proceeding.
- You cannot delete Android Auto or Apple CarPlay, whether connected via USB or wirelessly, from the paired device list while the connection is active.

- Ensure to enable location services on your smartphone to access map functionality in Android Auto or Apple CarPlay.
- Visit Google's Android Auto website <https://www.android.com/auto/> to learn more about the features available for Android Auto.
- You can use Bluetooth Telephony (HFP) through Android Auto only on the same device.
- During an Android Auto session, when navigation guidance is active, the audio for navigation will play at a higher volume, while the audio from other media sources will be reduced.
- When connected via Android Auto, the Bluetooth audio player feature will not be available; in this case, please use the Android Auto audio player instead.
- You can use Google Assistant to control Android Auto through voice commands (internet connectivity required).
- Performance may vary based on data connectivity.
- *Most features of Android Auto may not work in regions where the service is unavailable.

8 VEHICLE INFORMATION

The system supports various types of vehicle information, including:

- Vehicle Alerts
- Vehicle Controls

NOTE:

- Vehicle information is shown in the ignition ON state and when the engine is running.

8.1 VEHICLE ALERTS

The system displays the status of various vehicle components in the form of Vehicle Alert pop-ups.

NOTE:

- When 360 view camera features are active, vehicle alerts and pop-ups are temporarily invisible. They will reappear once the system stops 360 view camera display.

8.1.1 LIST OF VEHICLE ALERTS

- Door open alert: Appears when the door is open while the vehicle is in motion.
- Seat belt: Appears when the vehicle is moving and the seat belts are not fastened.
- Low Fuel warning: Appears when the fuel level in the vehicle is low. Refill the fuel immediately.
- Low *CNG: Appears when the gas level is low. Refill the gas immediately.

NOTE:

- The availability of the various vehicle alerts depends on the vehicle variant and model.
- When a Low Fuel Warning vehicle alert is displayed, the system prompts you to connect to the CarPlay, Android Auto, or Suzuki Navigation feature. If you are already connected to the feature, the system prompts you to use navigation to reach the nearest fuel station.
- Alert voice prompts are available in English and Hindi languages only.
- If the system displays the message 'Vehicle data is not available', contact your dealer for assistance.

8.1.2 MANAGING VEHICLE ALERTS

In the Notifications settings screen, you can enable or disable the 'All Alerts' option, which will turn on or off all vehicle alerts and audio prompts on the system.

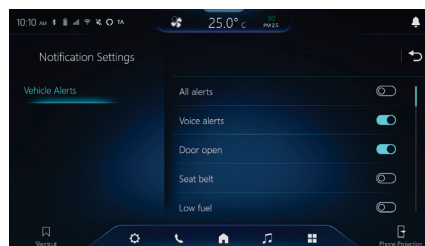


Figure 74: Vehicle Alerts Settings Screen

- To manage display of alerts, navigate to the Vehicle Alerts screen in Notification Settings.

- The default state for vehicle alerts is set to ON.
- When you enable vehicle alerts, the system will highlight the notification icon on the status bar and display corresponding pop-up notifications.
- When you disable vehicle alerts, no notifications are displayed and audio alerts are turned off.

NOTE:

- For safer vehicle operation, we recommend that you set each item to ON.

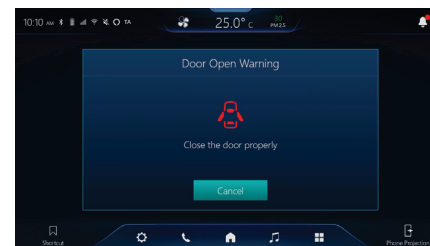


Figure 75: Door Open Alert Pop-up

8.2 VEHICLE CONTROL

8.2.1 AMBIENT LIGHT

- You can control the vehicle's ambient lighting from the Ambient Light Settings screen, which can be navigated from the settings landing screen.
- In the Ambient Light Settings screen, you can turn ON or OFF the ambient light using the toggle button.



Figure 76: Ambient Light Settings Screen

- When the Ambient Light is turned on, the system displays brightness and colour options on the screen.

NOTE:

- The maximum level of brightness that can be set is 7.
- Brightness changes in the vehicle will be visible when the headlamps are on and all doors are closed.

- On tapping the colours option, the system displays a screen with the following options:

- Colour wheel
- Preset colour list
- Recent colour list



Figure 77: Colour Wheel Screen

NOTE:

- Vehicle controls may vary depending on the vehicle model and variant.
- You can tap anywhere on the colour wheel to select a colour. When you release your finger, the selected colour is applied.
- You can select a colour from the colour wheel, preset colour list, or recent colour list.
- The system displays the last four selected colours in the recent list.

9 REMOTE CONTROL APP

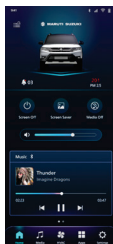


Figure 78: SmartPlay Pro X Landing Screen

You can use the SmartPlay Pro X app on your smartphone to control or access the following system functions:

- Controllable functions
 - Radio
 - Media
 - Settings
 - Climate Control
 - Notifications
 - Alerts
 - *Applications

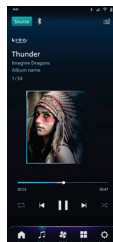


Figure 79: SmartPlay Pro X Media Screen

9.1 INSTALLING THE APP

Please install the app 'SmartPlay Pro X' on your smartphone from the App Store or the Google Play Store.

9.2 SUPPORTED OS VERSION



- Android: 12 or later
- iOS: 16 or later

NOTE:

- The information given above is valid at the time of the system's release and may change in the future.

9.3 CONNECTING THE APP

1. Launch the app on your smartphone.
2. Pair your smartphone with the system. Refer to section '5.1 Establishing Connection' for more information.
3. Once the pairing is established, follow the instructions on the app.

4. The system displays the icon in white  when paired and changes to blue  when connected.

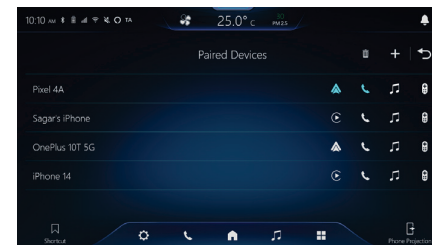


Figure 80: Paired Devices List Screen

NOTE:

You cannot control the system via the app under the following scenarios:

- You cannot use the app and Apple CarPlay at the same time via the same smartphone.
- You cannot use the app and Android Auto at the same time via the same smartphone.
- You cannot use the app on the same smartphone that is connected to the system via USB, such as iPod, Apple CarPlay, and Android Auto.
- You cannot use the app simultaneously on multiple smartphones.

10 ALEXA





The Alexa features allow seamless voice control for various functions, including entertainment, navigation, phone commands, car controls and more. This chapter outlines how to set up, use, and manage Alexa in your vehicle.

10.1 SETTING UP ALEXA

To set up Alexa in your vehicle, follow these steps:

10.1.1 ACCESSING SETUP

Alexa setup can be performed from the following locations:

- **Settings Screen** - Tap on  icon in the bottom bar to view the settings screen.
- **App Launcher Screen** - Tap on  icon in the bottom bar to view the app launcher screen.
- **Source Selection Screen** - Tap on  icon in the bottom bar to view the source selection screen.
- Tap on  from any of the listed locations to check if the Alexa setup is complete.
- If the Alexa setup is not complete, the system displays a screen asking you to sign-in (Figure 81).

NOTE:

- A seamless internet connection is required to set up and use the Alexa function.
- The Alexa setup can be completed only when the vehicle is stationary. If the vehicle is in motion, the system displays an error message.

10.1.2 SIGN-IN

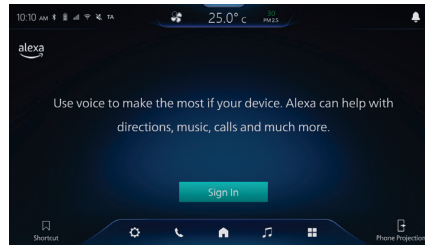


Figure 81: Alexa Sign-in Screen

1. Tap on the 'Sign-in' button, to continue.

NOTE:

- The Alexa feature is applicable only for India.
- If you click on any touchable items in the top bar or bottom bar, the sign-in will get cancelled.

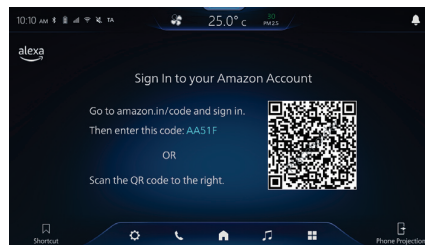



Figure 82: Alexa Sign-in QR Code Screen

2. Sign-in can be performed in either of the following ways:

- Scan the QR code using a smartphone.
- Go to the link (Figure 82) and enter the code shown on the display.

3. After this, enter the Amazon account credentials on the smartphone to sign in.

4. Once Alexa is signed in, the Alexa icon  will appear in the status bar.

10.1.3 PERMISSIONS

- After signing in, the system will request permissions for sharing location, contacts and SMS, favourites (Navi favourites) with the Amazon Cloud.

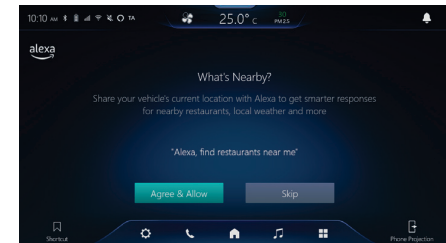


Figure 83: Vehicle Location Permission Screen



Figure 84: Contacts and SMS Permission Screen

NOTE:

- Contacts or SMS permission screen will appear when the phone is connected via Bluetooth, Android Auto, or Apple CarPlay.



Figure 85: Favourite Places Permission Screen

- Tap on 'Agree and Allow' to grant all permissions and set up Alexa.
- Tap on the 'Skip' button to skip the permission and move to the next screen.
- Post completion of permissions, Alexa is set up successfully.

NOTE:

- With your permission, Amazon's Alexa can access your contacts, SMS, location, navigation favourites, and other user information, which will then be managed by Amazon. These permissions can be managed from the Alexa Settings Screen.

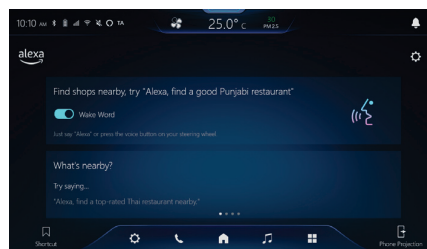
10.2 ALEXA LANDING SCREEN

Figure 86: Alexa Landing Screen



- Wake Word Toggle Button:** Tap on  to enable or disable the option to invoke Alexa by saying the wake word 'Alexa'.
- You can also invoke Alexa through a short press on the Push-to-Talk (Voice assistant) switch on the steering wheel.
- Settings Icon:** Tapping on  icon, the system displays the Alexa settings screen.



Figure 87: Alexa Settings Screen

10.2.1 ALEXA VOICE SESSION

- When Alexa is invoked, the voice chrome bar appears on the bottom bar of the screen.
- Alexa session is active while this chrome is present on the screen.

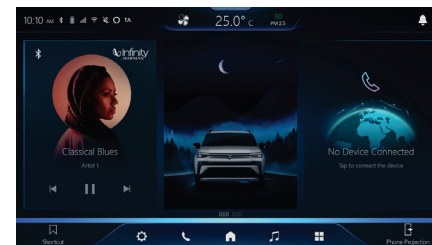


Figure 88: Alexa Voice Session Active

10.3 ALEXA NOTIFICATIONS

- When you have unread notifications, the Alexa icon in the status bar will display a notification indicator.
- To hear the notifications, say 'Alexa, read my notifications'.

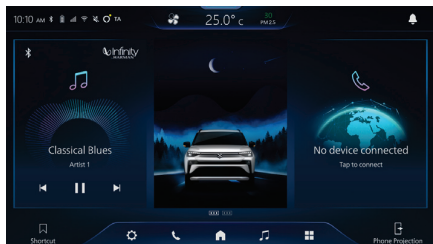


Figure 89: Alexa Notifications Indicator

10.4 THINGS TO TRY USING ALEXA

Alexa can perform functions in various domains such as:

- Music and entertainment (online music, music controls, volume control, etc.)
- Communication (calling, SMS, etc.)
- Online services (weather, news, sports, general information, etc.)
- Online shopping
- Smart home control
- Navigation (POI search, start or end navigation, etc.)

- Car controls (AC ON or OFF, temperature control, fan speed control, ambient light on or off etc.)
- Access to Alexa skills

NOTE:

- To sign out of Alexa, navigate to the Alexa settings screen and tap on the 'Sign out' option.

11 GALLERY

The Gallery application enables you to browse, organise, and manage images.

You can perform various functions like view, download, delete, and set images as screensaver or home tile.

11.1 ACCESSING GALLERY

NOTE:

- You can access the gallery only when the vehicle is parked.
- The system may display a drive alert message on the screen when the vehicle is in motion.


- Tap on  icon on the bottom bar to view applications.
- When 'Gallery' is selected, the gallery landing page will be displayed on the screen.



Figure 90: Gallery Landing Screen

11.2 GALLERY LANDING SCREEN


The gallery landing screen displays the following categories of images:

- My Car
- Tranquil
- Signature
- Downloads
- Favourites




NOTE:

- The system provides a collection of pre-loaded images. These images are valid at the time of the system's release and may change in the future.



11.3 VIEWING AND NAVIGATING IMAGES

- Select a category in the image gallery.
- By default, images are displayed in a grid view. You can switch to list view by tapping on  icon.


NOTE:

- You can add or remove any image to or from favourites list by tapping on  icon both in grid and list view.
- You can swipe left or right to navigate through images.
- In full-screen view, use the next  and the previous  navigation buttons to browse through the images.
- This functionality is supported only for USB.

FULL-SCREEN MODE

- To view an image in full screen, tap on the icon  on the image view screen. To return to the normal view, tap on the icon  in the full screen view.

11.4 DOWNLOADING IMAGES

- Insert a compatible USB drive with the image files into the vehicle's designated USB port.
- Tap on 'Downloads' in gallery landing screen.
- In the downloads screen, tap on  icon to view the list of images that can be downloaded.
- Select the images (single or multiple) to be downloaded and tap on the download button.
- The system prompts you to confirm before proceeding.
- Tap on the 'Yes' button to begin downloading into the downloads folder.

NOTE:

- For information about supported image formats refer to 'Chapter 6 Media'.
- Maximum limit of storage for downloaded images is 200 MB, the system will notify when you have exceeded the limit.
- Ensure you have a USB connected to your system to download images, else the system displays an error pop-up message.

- You are solely responsible for ensuring that any images displayed in the infotainment gallery do not infringe copyright. The system provider assumes no liability for unauthorised use of copyrighted material.

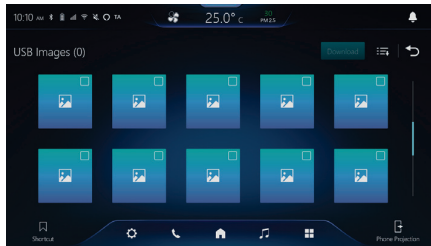


Figure 91: Image Download Selection Screen

11.5 SET AS OPTIONS

Tap on the 'Set as' button in the image preview view to use the image as:



Figure 92: Image Preview Screen

- Gallery tile
- Screensaver

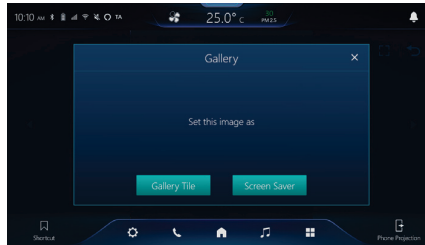


Figure 93: 'Set Image as' Pop-up

GALLERY TILE SETUP

- When you tap on 'Gallery Tile', a preview will be displayed, and tapping the 'Set' button will save the image as a home tile.

NOTE:

- The gallery must be selected as one of the home tiles in the 'Home Screen Tile Customisation Settings' to set an image as a home tile. If not selected, an error pop-up message will appear on the screen.


SCREENSAVER SETUP


- When you tap on the 'Screensaver' button (Figure 93), the current image will be saved as a screensaver, and a pop-up notification will be displayed on the screen.

NOTE:


- To enable the screensaver feature, refer to section '3.8.4 Setting a Screensaver'.



11.6 DELETING IMAGES

In the downloads screen, one or more images can be deleted by using the delete icon .

- On tapping  icon, the system prompts you to confirm before proceeding.
- Tap on the 'Yes' button to delete the selected images.

11.7 MANAGING FAVOURITES

You can mark images as favourites by tapping the favourites icon  on each image.

- The  icon indicates the image is added to favourites.
- The  icon indicates the image is not added to favourites.

NOTE:

- A maximum of 30 images can be marked as favourites.

12 AUTOMATIC HEATING AND AIR CONDITIONING SYSTEM (CLIMATE CONTROL)

- The automatic heating and air conditioning system (Climate Control) allows you to control the climate settings in the car for air quality and comfort.
- The information about climate control is displayed at the top bar of any screen on the system.
- Tap on the 'Climate Status' button to display the climate control landing screen.

NOTE:

- Climate control can also be accessed by tapping on climate option from app launcher list.
- For optimal performance, ensure that the vehicle battery health is in good condition.
- During extended cranking of the vehicle, error indicators may be visible momentarily on the system and will disappear automatically once the engine is running. If the error persists, please contact the dealer.

12.1 TURNING THE CLIMATE CONTROL ON AND OFF



Figure 94: Climate Control Landing Screen

- Climate control can be turned on by manually changing the blower speed using increase or decrease buttons, or by pressing the auto switch.
- To turn off the climate control, go to the climate screen and tap on 'OFF' switch.



Figure 95: Climate Control Landing Screen

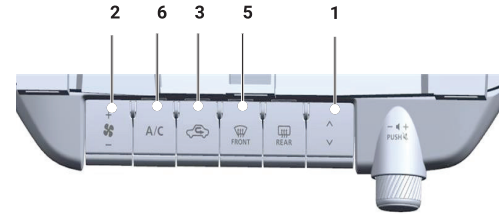


Figure 96: Switch Bank with Volume Knob

12.2 CLIMATE CONTROL ELEMENTS

When the climate control is turned on, the following controls are displayed on the screen.

1. Temperature Selector:

- Used to adjust the temperature.
- Press to increase and press to decrease the temperature.

NOTE:

- If the temperature reaches 18° C and the decrease button is pressed further, the display shows 'LO.' Similarly, if the temperature reaches 32° C and the increase button is pressed, it shows 'HI.'

2. Blower Speed Selector

- Used to adjust the blower speed.
- Press to increase and press to decrease.

3. Air Intake Selector

- Push the air intake selector to change between different modes.

4. Airflow Selector

- Press the airflow selector to switch between the following functions: Ventilation, Bi-level, Heat, and Heat & Defrost.



5. Defrost Switch

- Push or press the defrost switch (refer 5 in Figure 96) to turn on the defroster.



NOTE:

- The defrost switch can only toggle with the hard button, and visuals will appear in the HMI.

6. Air Conditioning Switch

- Push or press the switch to turn ON the air conditioning system.

7. OFF Switch

- Press the switch to turn OFF the climate control.

8. AUTO Switch

- When turned on, the blower speed, air intake, and air flow are controlled automatically to maintain the set temperature.

NOTE:

- Turning off the AC will not turn off the blower speed selector. It will only be turned off when the climate control system is completely turned off.
- For detailed functioning of the climate control, refer to the vehicle owner's manual.

12.3 PURIFIER SETTINGS



Figure 97: Purifier Settings Screen

- You can access the Purifier settings by tapping on the purifier tab in the climate screen.
- The purifier tab displays the PM2.5 concentration inside the cabin with the 'Auto Purify' switch to clean the air.

NOTE:

- For optimal performance, ensure that the vehicle's battery health is in good condition.
- During extended cranking of the vehicle, error indicators may be visible momentarily on the system and will disappear automatically once the engine is running. If the error persists please contact the dealer.

13 360 VIEW CAMERA

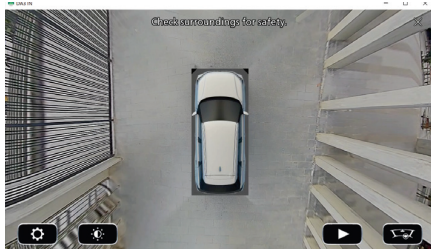



Figure 98: 360 View Camera Launch Screen

To enter the 360 view camera feature, perform the following steps:

1. Tap on  icon on the bottom bar to open app launcher.
2. Select '360 view camera' application from the list displayed to enter the feature.

When '360 view camera' is selected, the application starts and shows you the sourcing views of the vehicle.


- Top image and forward or backward image
- Forward or backward wide image
- Side image and forward or backward image
- Top and forward or backward left+right image
- 3D inside or outside image
- 8-point image

NOTE:

- 360 view camera can also be entered in the following ways:
 - Camera button in switch panel
 - App launcher
 - Alexa
 - Reverse gear
 - FPAS
- The above-mentioned views are available for both drive and reverse modes; the system switches to the front and back cameras based on the selected mode.
- In the 360 view camera, front or back camera view, you can see dynamic guidelines based on the steering wheel's turning angle and based on the distance from the vehicle.
- The 360 view camera is only functional beyond the ignition on state of the vehicle.
- Refer to section '360 View Camera' in the vehicle owner's manual for more details.

When the vehicle is parked, and the user opens the 360-view camera app, an animated version of the vehicle is displayed on the screen along with the following functions:

- 360 view camera settings
- Camera display settings
- Play button for animation
- Driver view buttons.

If you tap on  icon, the system displays the 360 view camera settings screen. The details of the screen are as listed:

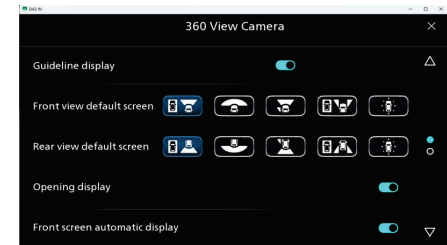



Figure 99: 360 View Camera Settings Screen

- Guideline display: Enables or disables guidelines and choose the variation in guidelines display.
- Front view default screen: You can select the desired view type from the available options.
- Rear view default screen: You can select the desired view type from the available options.
- You can enable or disable the following functions in the settings screen:
 - Opening display
 - Front screen automatic display
 - Front parking assist automatic display

If you tap on , the system displays the Camera Display settings screen. The details of the screen are as listed:

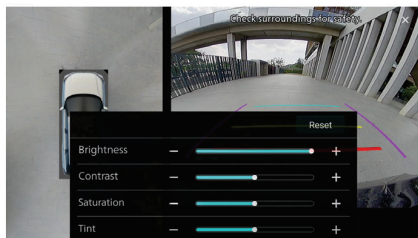


Figure 100: 360 View Camera Display Settings Screen

- Camera Display Settings: Allows you to adjust brightness, contrast, saturation, and tint.

NOTE:

- When you activate the system, or if there is an abnormality on the touch panel, the buttons may not respond. In this case, wait for a while. Alternatively, press the camera switch to return to the original screen. Then, press the camera switch again and operate the buttons while the screen is displayed.
- Camera display may not be available when the system restarts due to scenarios like software update, extended use, low battery, extended intervals of non-usage of the vehicle, factory reset, or high operating temperature. Please allow the system to fully turn on before engaging the camera display.
- If you cannot operate the buttons to perform the above procedure, consult a Maruti Suzuki authorised dealer.

⚠ ALERT:

- When reversing, relying solely on the images or indicators provided by the 360 view camera may cause you to overlook other road users or obstacles outside the camera's field of view, potentially leading to an accident. Always remain aware of your vehicle's surroundings by checking your mirrors and looking around.

NOTE:

- When the camera features are active, the vehicle alerts, pop-ups, and exit icon will be disabled. They will resume when disengaging the reverse gear.
- Smartphone voice assistant will not be available when the reverse gear is engaged.
- If attenuation volume is enabled from settings, the system volume automatically reduces whenever the camera view is engaged.
- The reverse parking indicator lines in the RPAS screen are dependent on the vehicle model and variant.

14 SOFTWARE UPDATE

A software update is a process that installs the latest version of the system's software to improve performance, fix bugs, enhance security, and add new features or functions.

Software updates can occur in any of the following ways:

1. Over-the-Air Update

This device can receive software updates wirelessly using the Over-the-Air (OTA) method when connected to the internet.

NOTE:

- In order to start the 'Over-the-Air update', the system must have a working internet connection (via Connected Services or Wi-Fi).

2. USB update

A USB update is a method of delivering software updates to a device using a USB flash drive. This process allows for easy installation of updates without the need for an internet connection.

14.1 START UPDATING SOFTWARE

Software updates can be performed by navigating to the software updates option from the General Settings screen.



Figure 101: Software Update Settings Screen

The Software updates screen displays the following information and operations.

- Serial number
- Software Version
- Software ID
- Over-the-Air update
- USB update

NOTE:

- You can check the last update information through the software version option.



Figure 102: Software Version Screen

The system does not display previous software update details in the following cases:

- When no software update has been performed.
- When the system has been reset to factory settings.

14.2 SOFTWARE UPDATE STATES

The Software Update feature has the following states to indicate the life cycle of a new update of software to the system.

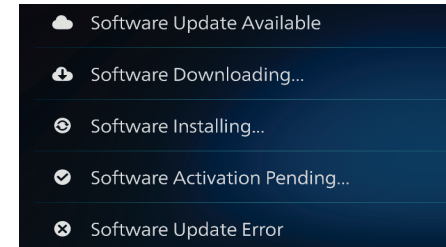


Figure 103: Software Update States

- Software Update Available: Indicates that there is a new software update available to download onto the system.
- Software Downloading: Indicates that a software is under the process of downloading.
- Software Installing: Indicates that the software is installing after being successfully downloaded.
- Software Activation Pending: Indicates that the software is not activated after installation.

- **Software Update Error:** Indicates that an error has occurred in one of the states and would require your attention to restart the process.

14.3 OVER-THE-AIR UPDATE

OTA can be initiated in the following ways:

- User initiated check
- Automatic check

14.3.1 USER INITIATED CHECK

1. Tap on the 'Over-the-Air update' option. The system checks for any available software updates.



Figure 104: Checking Software Update Status Screen

2. If an update is available for download, the system displays a screen which shows the information about the new version.

- The 'What's New' Section will provide the information about the content of the update.



Figure 105: New Software Update Version Info Screen

3. Tap on 'Update' button to start the download.
4. Once the download is complete, the system starts the software installation automatically.
5. Once the installation is complete and the software is ready for activation, the system displays a pop-up screen as shown in the following figure.

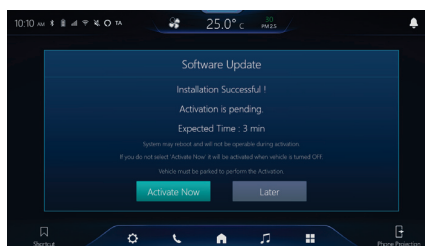


Figure 106: Activation Confirmation Pop-up

6. Tap on the 'Activate Now' button to start the activation of installed software.

NOTE:

- The Activate Now option will only be available if the vehicle is parked in a safe place and the parking brake is ON.

7. Once the software update is complete, the system will restart.

NOTE:

- During an ongoing software activation, it is recommended not to turn off the system and wait for the activation to be completed. Some functions may not be available while the activation is in progress. Please wait for the activation to finish and the system to fully turn on before performing any further operations.

8. Once the system is restarted, the 'Software update successful' notification is displayed on the screen.

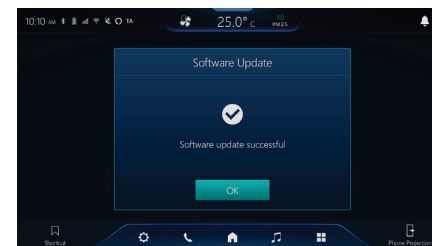


Figure 107: Software Update Successful Pop-up

NOTE:


- If no update is available, the system displays a screen stating: 'Software is up to date'.
- A proper network connection is necessary for a software update.
- If the update fails due to poor or no internet connection, a network connectivity error popup appears.
- In case of failure during activation, the system will run on the previous software version and will remind you to activate the software at the next startup.
- If activation failure occurs, it is advised to restart the device.
- If you turn off the vehicle while activation is in progress, the system will continue with the activation in the background but will display the software update completion message when you switch on the device.

14.3.2 AUTOMATIC CHECK

During an automatic check, if the system finds that a software update is available, a notification pop-up appears. Follow the below steps to proceed:

1. Tap on 'View' button in the pop-up to view the details of the update available.
2. Further steps to download and install a software update remain the same as in (or the) section 14.3.1.

NOTE:

- The View option will only be available if the vehicle is parked in a safe place and the parking brake is on.
- When a software update is available, you are notified through a pop-up. You can also access it by tapping the bell icon  on the status bar.
- Whenever a critical update (containing important bug fixes for the system) is available, it will be downloaded automatically in the background and permission will be prompted for activation.
- All critical updates need to be performed to ensure the system's stability is maintained.

14.4 SOFTWARE UPDATE THROUGH USB

Figure 108: Software Updates Settings Screen

14.4.1 DEVICE INFORMATION FILE COLLECTION

1. Go to the home screen and tap on the 'Settings' icon.
2. Select General > Software Updates from the left menu.

3. Tap on 'USB Update'.
4. Insert a USB stick into the vehicle's designated USB port.
5. A message will appear once the device information file is generated.
6. Remove the USB stick from the vehicle's designated USB port.
7. Connect the USB stick to a computer.
8. Locate the file named 'Invehicle_Device_Information.json.'
9. Visit the infotainment web portal and go to the software update section: <https://www.suzuki-infotainment-system.com>
10. Upload the device information file.
11. After uploading, click 'NEXT' and then 'Download' to get the update package.
12. A file with the prefix 'rb' will be downloaded.
13. Copy this file to the same USB stick (ensure that only the latest inventory file and update package are present).
14. Insert the USB stick into the vehicle's designated USB port.
15. Wait for the Software Update Available pop-up, or manually select 'Check for USB Update' in the settings.
16. Follow the steps mentioned in section 14.4 for successful update.

14.4.2 DOWNLOADING FROM THE USB

USB update can be accessed by General Settings screen.

1. Select Software updates and tap on 'USB update' option. The system checks if a valid USB is connected or not.
2. If a valid USB is connected, the system checks for available software updates.

NOTE:

- If a USB with a valid software update file is not connected, the system displays a pop-up message on the screen (Figure 109).

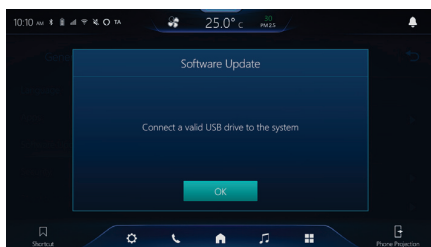


Figure 109: Invalid USB Detection Pop-up

NOTE:

- For the software update procedure, a valid USB refers to a USB storage device that contains only the file package with the prefix 'rb' which is downloaded from the web portal.

3. If the valid software update file is available in the USB for download, the system displays a screen that shows the information about new version.

NOTE:

- If valid software update file is available in the USB, system notifies you as 'Software update is available'.
- If valid software update file is not available in the USB, the system notifies as 'No new software available in the USB'.
- The software update information will be displayed in the language currently selected in the device information file collection process.

4. Tap on the 'Update' button to start downloading.
5. Once the download is complete, the system starts the installation of the software automatically.
6. Once the installation is completed and the software is ready for activation, the system displays a pop-up screen as shown in Figure 106.
7. Tap on 'Activate Now' button to start the activation of installed software.

NOTE:

- The activate now option will only be available if the vehicle is parked in a safe place and the parking brake is on.

8. On activation, the software update will be completed and 'Software update successful' screen is displayed.

NOTE:

During the software update process, the system may display error pop-up messages due to various reasons. Listed below are some of the common error scenarios:

- USB Connection Error: If the system cannot detect a valid USB drive with the required software.
- Software Installation Error: If an error occurs during software installation.
- Software Activation Failure: If the software update completes but activation fails.


NOTE:

- In order to perform a USB update, you must use a USB stick (maximum size is 4 GB) with the FAT32 format.
- Please ensure that the USB drive does not contain more than one software update file.
- It is recommended to use an empty USB stick to perform a software update and to ensure that at least 8 GB of memory space is available on the USB stick.
- Before starting the activation of the installed software, stop the vehicle in a safe place and perform the operation.
- Refer to the Maruti Suzuki website <https://www.suzuki-infotainment-system.com> to check the latest update applicability for your vehicle.

15 APPLICATIONS

The system includes an integrated Applications Store, providing access to a wide variety of third-party applications. You can explore and download popular apps directly to the system for enhanced functionality and entertainment.

15.1 ACCESSING APPLICATIONS

Tap on the App Launcher icon  from the bottom bar to view the system apps screen.

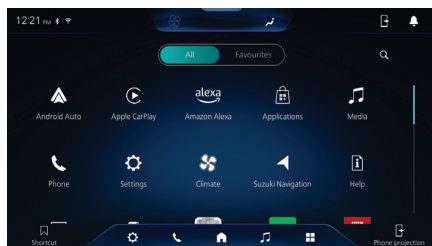


Figure 110: App Launcher Screen

NOTE:

- System apps are the applications that come pre-installed in the system. You are not allowed to uninstall these apps.

15.2 APPLICATIONS LANDING SCREEN



Figure 111: Applications Landing Screen

- On tapping the 'Applications' app from the App Launcher screen, the system displays the Applications landing screen with the following options:

- My Apps
- All Apps
- Categories
- Settings

NOTE:

- My Apps screen will display all the third-party apps installed in the system.
- Apps can be updated to a newer version or uninstalled from the My Apps screen.

- Apps are classified into the following categories under the Categories option:

- Audio and Music
- Education
- Entertainment
- Games
- Maps and Navigation
- News and Magazines
- Books and Reference
- Browser
- Communication
- Health and Fitness
- House and Home
- Parking
- Sports
- Travel and Local
- Vehicle Info or Service

NOTE:

- The categories may get added or changed in future (post software updates).
- The availability of categories is dependent on the cloud update.

15.3 DOWNLOADING APPS

1. Tap on 'All Apps' or 'Categories' to download the desired App.
2. A screen with the latest information about the selected App will be displayed on the system.

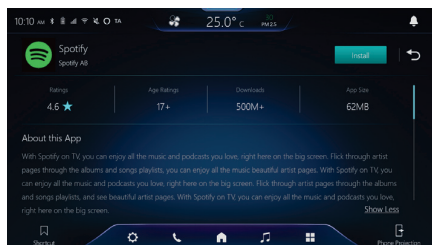


Figure 112: Application Installation Screen

3. Tap on the 'Install' button to install the selected App.

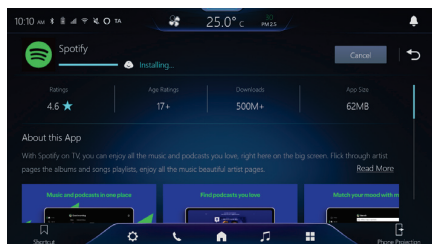


Figure 113: Installation Progress Screen

NOTE:

- To cancel the installation, tap on the Cancel button (which is activated after the installation starts).
- After signing in, apps may request the required permissions for location, contacts, SMS, and navigation.

4. The following screen will be displayed once the App is downloaded.



Figure 114: Installation Completion Screen

5. Tap on the 'Open' button to open the App.
6. Tap on the 'Uninstall' button to uninstall the App.

NOTE:

- The downloaded apps are stored under My Apps. Apps can be uninstalled from here at any time.

15.4 APPLICATIONS SETTINGS

1. The Settings option offers the following features:
 - App Updates
 - Terms of Use and Privacy Policy
2. Tap on 'App Updates' to check for updates of your apps.
 - You can turn on 'Auto Updates' by sliding on the toggle button.
3. Tap on 'Terms of Use and Privacy Policy' to view the terms of use.

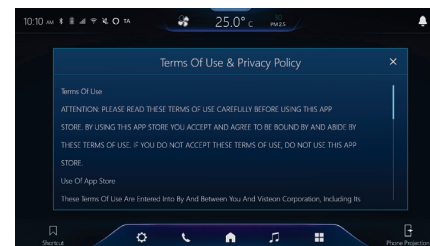


Figure 115: Terms and Privacy Policy Screen

15.5 TROUBLESHOOTING APP STORE ERRORS

- The App Store may encounter several types of errors under specific conditions.
- Listed below are some common error messages, their possible causes, and recommended actions.

15.5.1 APP STORE SERVER UNAVAILABILITY

This error may appear when there is slow or no internet connectivity or server maintenance, preventing a stable connection to the App Store server.

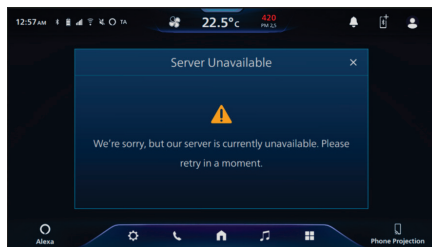


Figure 116: Server Unavailable Error Pop-up

RECOMMENDED ACTION:

- Ensure your device is connected to a stable internet connection.
- Try again after some time.
- Restart the system if the issue persists.
- If using a mobile connection, move to an area with better network coverage.

15.5.2 VEHICLE IDENTIFICATION ERROR

This error is displayed when the system is unable to access the vehicle's VIN (Vehicle Identification Number).

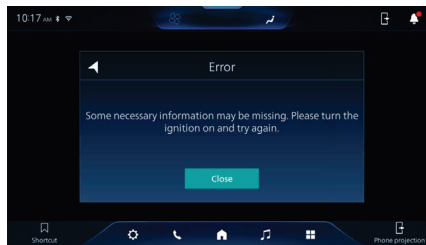


Figure 117: VIN Error Pop-up

COMMON SCENARIOS:

- During the first Ignition ON, for a new vehicle.
- After performing a factory reset.
- If the VIN is not available or not recognised by the system.

RECOMMENDED ACTION:

- Ensure that the vehicle is started properly with the engine running.
- If the issue persists, contact your local dealership for assistance.

15.5.3 SUZUKI CONNECT SUBSCRIPTION VALIDITY ERROR

If the Suzuki Connect subscription is no longer valid, a validity error is displayed.

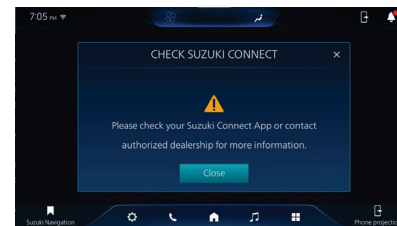


Figure 118: Suzuki Connect Subscription Error Pop-up

COMMON CAUSES:

- Expiration of the Suzuki Connect plan.
- Expiration of the internet subscription plan.

RECOMMENDED ACTION:

- Check your subscription status in the Suzuki Connect App by following the steps mentioned below:
 - Click on either of the links below to download the Suzuki Connect App.
<https://apps.apple.com/in/app/suzuki-connect/id1501699212>
https://play.google.com/store/apps/details?id=com.msil.suzukiconnect_generation_2&hl=en_IN%20
 - Once the app is downloaded, please login.
 - In the app's landing page, tap on the settings icon to view the Settings and Support screen.

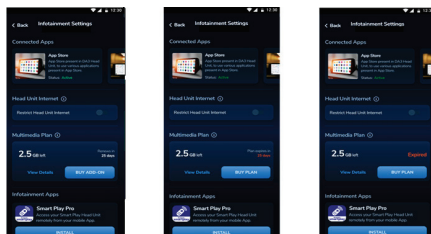


Figure 119: Suzuki Connect Settings and Support Screen

- Tap on the 'Infotainment' option to view the status of your subscription.
- If the subscription has expired, select a plan to recharge.

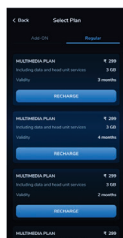


Figure 120: Suzuki Connect Subscription Plan Screen

- Contact your local dealership for assistance in renewing your subscription.

15.5.4 NO INTERNET CONNECTION ERROR

This error occurs when the device is not connected to the internet, or the connection is too weak to load content from the App Store.

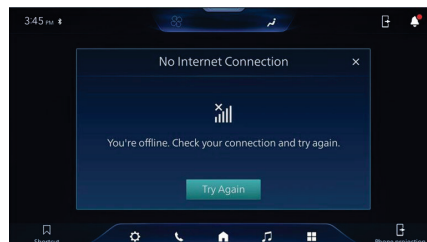


Figure 121: Internet Connection Error Pop-up

COMMON SCENARIOS:

- Opening the App Store for the first time without internet access.
- Attempting to view or download apps while the internet connection drops.
- Accessing the App information page during an internet outage.


RECOMMENDED ACTION:

- Verify your internet connection.
- Reconnect to the Wi-Fi or check the Suzuki Connected Services.

16 SUZUKI NAVIGATION

The system provides you with a navigation app to search for places, locations, and provide the route for navigation. It comes pre-installed on your system, to use it right away.

16.1 ACCESSING SUZUKI NAVIGATION

To access 'Suzuki Navigation' tap on  icon in the Application launcher screen.

NOTE:

- You can access Suzuki Navigation also from a home screen widget.

16.2 HOME SCREEN OVERVIEW




Figure 122: Navigation Landing Screen

On the Navigation home screen, you can perform the following functions:


SEARCH

- Tap on the 'Search Bar' at the top of the home screen to type your destination (place name, address, or PIN).
- The app will display suggestions based on your input.

NOTE:

- You can also search for nearby POIs, like coffee shops, fuel stations, Maruti Suzuki dealers, and services by tapping the nearby icon .
- You can go to the 'My Save' section, where home, work, favourites, and other categories are available. You can add any location to these categories.

SELECTION OF MAP LAYER

Tap on the 'Map Layer' icon  to customise your map.

- You can add traffic updates, switch between different map styles, day or night mode, explore 3D buildings, and easily access your favourite places like home, work, etc.

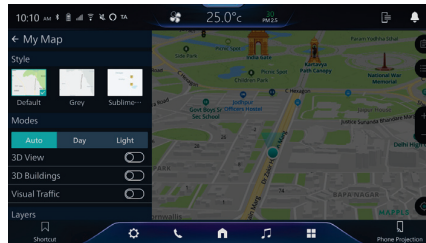


Figure 123: Map Layer Selection Screen

NOTE:

The following map styles are available on the Navigation app:

- Default Map
- Grey Map
- Sublime Grey Map

ZOOM IN OR OUT

Tap on the zoom icons  or  to zoom in or zoom out.

NOTE:

- Zoom in and zoom out can also be done by pinching and releasing the screen with your fingers.

16.3 START NAVIGATION

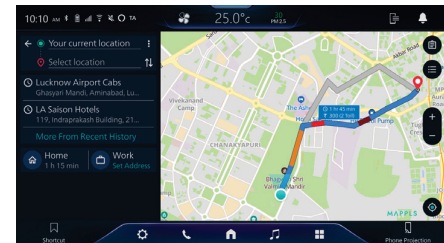


Figure 124: Route Overview Screen

You can input your destination and select any of the routes suggested by the app, and start navigation.

The following details will be displayed on the screen:

- Selected Place Name
- Estimated Time of Arrival (ETA)
- Travel Time
- Distance Remaining
- Turn by Turn Information

NOTE:

- You can choose your desired route if there are multiple routes available.
- You can add up to 5 stops between the source and the destination.
- You can view the 'Safety Alerts' for your selected route on the Route Summary Screen.
- Junction images will be visible wherever it is applicable to help you understand which entry and exit lane to take.
- Lane guidance (tells you which lane to be in for turns) will be visible on the Route Summary screen.
- The Navigation widget on the home screen will also display the live status of the route along with the other functions.

16.4 SEND LOCATION AND TRIPS TO SYSTEM

You can send locations and trips from the Suzuki Connect mobile app to the Suzuki Navigation app on the system.

LOCATION

1. You can send a location from Suzuki Connect app and if Navigation app is open on the screen, a pop-up will appear on the system screen.

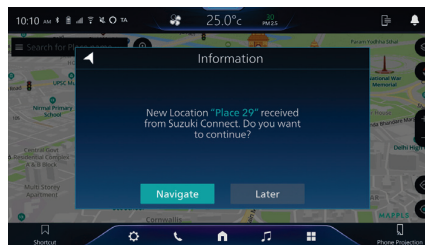


Figure 125: New Location Received Pop-up

2. Tapping on the 'Navigate' button on the pop-up will start the route guidance to the received location.
3. Tapping on the 'Cancel' button will cancel the action and the received location will be saved in the Suzuki Connect Locations section.
4. If navigation is already active, you can:
 - Add the location as a waypoint.
 - Save it for later in the Suzuki Connect Locations list.

TRIPS

1. If a trip is sent from Suzuki Connect to the system, a pop-up will appear on the system screen.

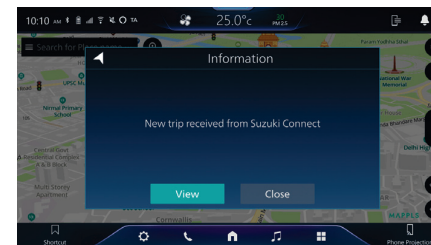


Figure 126: New Trip Received Pop-up


2. On tapping the 'View' button, the app will be redirected to Suzuki Connect Trips section, where you can see all the available trips.
3. On tapping the 'Close' button, the trip will be saved under 'Suzuki Connect Trips' section.

NOTE:

- The latest saved trips will replace the past saved trips.
- In case you are not on the navigation screen, the information will appear in the notification list, accessible through the notification bell icon.

16.5 NAVIGATION SETTINGS

To access the Navigation settings, follow these steps:

1. Tap on the browse menu icon  on the map screen.
2. Select 'Settings' from the options displayed.

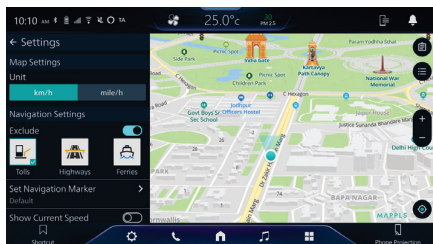


Figure 127: Navigation Settings Screen

3. The system displays the screen with the following Navigation Settings:

• Map Settings

- You can select the preferred unit of measurement for speed display (km/h or mph).

• Navigation Settings

- Avoid Certain Roads: You can enable the 'Exclude' option to avoid tolls, highways, or ferries.
- Auto-Zoom: You can enable the 'Auto Zoom' option to automatically zoom in when navigation starts.
- Junction View: You can enable the 'Junction View' option to view the images of upcoming junctions.
- Lane Guidance: You can enable 'Lane Guidance' to get lane guidance during active navigation.
- Voice Guidance: You can enable 'Voice Guidance' to get spoken directions for traffic, road conditions, and turns.

NOTE:

- Voice Guidance is available in English and Hindi languages. The language can be changed from the General Settings section.

- Visual Alerts: Enable or disable alerts for things like traffic, safety warnings or road conditions.

• About the App

- You can check the app version in the About section.

16.6 TROUBLESHOOTING NAVIGATION ERRORS

- Several navigation-related errors may occur due to system conditions or connectivity status.
- Listed below are some common error messages along with the possible causes and their recommended actions

16.6.1 VEHICLE IDENTIFICATION ERROR

This error is displayed when the system is unable to access the vehicle's VIN (Vehicle Identification Number).

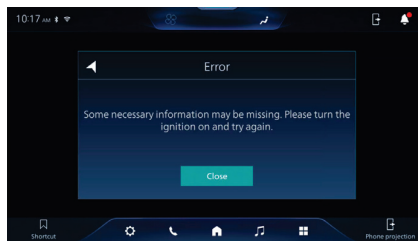


Figure 128: VIN Error Pop-up

COMMON SCENARIOS:

- During the first Ignition ON of a new vehicle.
- After performing a factory reset.
- If the VIN is not available or not recognised by the system.

RECOMMENDED ACTION:

- Ensure that the vehicle is started properly and the engine is running.
- If the issue persists, contact your local dealership for assistance.

16.6.2 CONTRACT ERROR

This error occurs when the Suzuki Connected Services (Suzuki Connect) linked to the vehicle's VIN is no longer active.

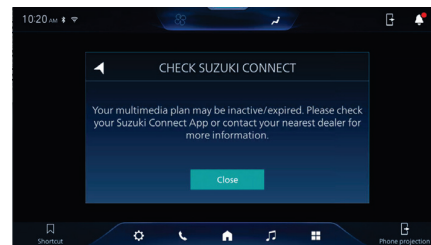


Figure 129: Suzuki Connect Contract Error Pop-up

RECOMMENDED ACTION:

- Check the subscription status in the Suzuki Connect App. Refer to section '15.5.3 Suzuki Connect Subscription Validity Error' for further steps for renewal.
- Contact your local dealership for renewal support or activating the contract.

16.6.3 NAVIGATION SERVER UNAVAILABILITY

This error may occur during the first login, if the navigation server cannot be reached.

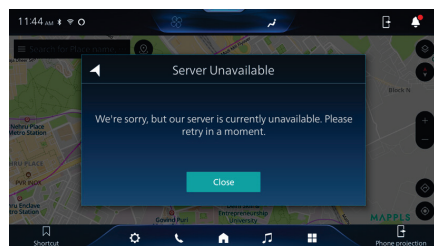


Figure 130: Server Unavailable Error Pop-up

RECOMMENDED ACTION:

- Wait for some time and retry the login.
- Ensure a stable internet connection before retrying.

16.6.4 NO VALID GPS

This error appears when the GPS signal is not available after login or during specific operations.

COMMON SCENARIOS:

- Logging in before the GPS signal is ready.
- Tapping the current location marker when GPS is not yet initialised.

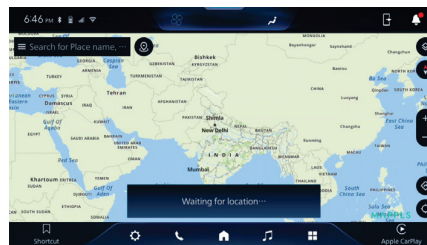


Figure 131: No Valid GPS Indication

RECOMMENDED ACTION:

- Ensure the vehicle is outdoors with a clear view of the sky.
- Wait briefly for the GPS signal to become available.

16.6.5 NO INTERNET CONNECTION ERROR

This error is triggered when the internet connection is lost or too slow to support navigation functions.

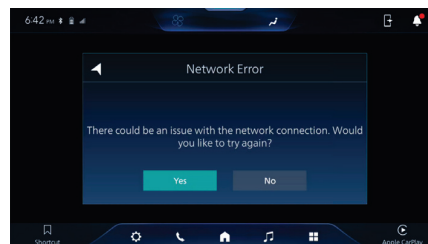


Figure 132: Internet Connection Error Pop-up

COMMON SCENARIOS:

- Accessing the Suzuki Navigation app for the first time without an internet connection.
- Searching for a location or destination without connectivity.
- Tapping recently searched locations or POIs (Points of Interest) like petrol stations or cafés without internet.

RECOMMENDED ACTION:

- Verify your internet connection.
- Reconnect to the Wi-Fi or check the Suzuki Connected Services.

16.7 POSITIONING SYSTEM INFORMATION

The system improves its positioning accuracy over time using an automatic self-learning process of inbuilt sensors.

- When you first use the system, it primarily relies on GNSS satellite signals to determine your location.
- You may notice minor inaccuracies in position tracking or sudden shifts on your navigation display in the following situations:
 - Weak satellite signals, such as when driving in tunnels or near tall buildings.
 - Unavailable GNSS signals.
 - The system is still adjusting its inbuilt sensors and improving its accuracy in the background.

NOTE:

- For accurate positioning, drive in areas with strong satellite reception during your initial trips. This helps the system adjust and provide the best navigation experience.

17 DOLBY ATMOS

The system is equipped with Dolby Atmos® technology to deliver a high-quality, immersive sound experience. This feature enhances spatial sound, allowing you to enjoy music in a more realistic and immersive environment.

17.1 DOLBY ATMOS MEDIA PLAYBACK

When you play any audio encoded in Dolby Atmos through any of the installed applications, the system will automatically detect and process the immersive audio format.

To clearly inform you that you are experiencing Dolby Atmos, a relevant visual indication will be displayed on the home screen media tile.

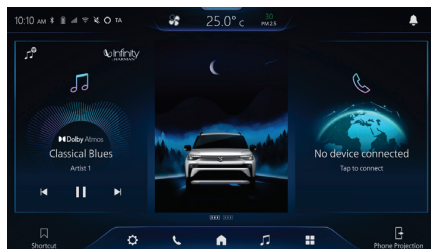


Figure 133: Dolby Atmos Logo

NOTE:

- Dolby Atmos functionality depends on content compatibility and may not be available for all media types and apps.

17.2 DOLBY ATMOS DEMO



Figure 134: Dolby Atmos Demo List Screen

To experience the Dolby Atmos feature, please view the samples available on the system.

NOTE:

- These samples showcase the surround sound capabilities of the system.
- The demo is subject to availability and may not be available in all the vehicle models and variants.

18 ABBREVIATIONS

The abbreviation used in the guide are listed in the below table.

3D	Three Dimensional
A2DP	Advanced Audio Distribution Profile
AAC	Advanced Audio Coding
ACC	Accessory Ignition
AM FM DRM	Amplitude Modulation Frequency Modulation Digital Radio Mondiale
APPS	Applications
AVI	Audio Video Interleave
AVRCP	Audio Video Remote Control Profile
BMP	Bitmap Image File
BT	Bluetooth
CNG	Compressed Natural Gas
ECC	Enhanced Call Control
ETA	Estimated Time of Arrival

FAT	File Allocation Table
FAT16	File Allocation Table 16 Bit
FAT32	File Allocation Table 32 Bit
FM	Frequency Modulation
FLAC	Free Lossless Audio Codec
FPAS	Front Parking Assist System
FPS	Frames per Second
GIF	Graphics Interchange Format
GPS	Global Positioning System
HD	High Definition
HDD	Hard Disk Drives
HFP	Hands Free Profile
ICDs	Implantable Cardioverter Defibrillators

IG	Ignition
iOS	iPhone Operating System
JPEG	Joint Photographic Experts Group
LAN	Local Area Network
M3U8	MPEG-3 Uniform Resource Locator, UTF-8 Encoded
M3U	MP3 URL or Moving Picture Experts Group Audio Layer 3 Uniform Resource Locator
MP3	MPEG Audio Layer 3
MPEG	Moving Picture Experts Group
PM	Particulate Matter
PNG	Portable Network Graphics
POI	Point of Interest
PTY	Program Type List

QAH	Quick Access Hub
QR	Quick Response
RPAS	Reverse Parking Assistance System
RCA	Remote Control Application
RVC	Rear View Camera
SMS	Short Message Service
SW	Software
SWC	Steering Wheel Control
TIFF	Tagged Image File Format
USB	Universal Serial Bus
USB MSC	USB Mass Storage Class Specification
VBR	Variable Bitrate

VIN	Vehicle Identification Number
WMA	Windows Media Audio
WMV	Windows Media Video
WPL	Windows Media Player Playlist

19 TRADEMARKS



Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple products identified in the badge and has been certified by the developer to meet Apple performance standards. Use of the Apple CarPlay logo means that a vehicle user interface meets Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an Apple product may affect wireless performance.

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androidauto

Google, Google Play, Android and Android Auto are trademarks of Google LLC.

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This Product is protected by certain intellectual property rights of Microsoft Corporation and third parties. Use or distribution of such technology outside of this product is prohibited without a license from Microsoft or an authorised Microsoft subsidiary and third parties.

ESP® is a registered trademark of Daimler AG.
Open Source Software Licenses

Open Source Software Licenses The device uses open-source software. For information on open-source software, please access the following internet address:

<https://www.global-infotainment-system.com>

UPDATING THE SYSTEM SOFTWARE

System software may be upgraded to enhance the system performance. Please check with your Maruti Suzuki dealer for latest software availability and installation.

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DOLBY

Dolby, Dolby Audio, Dolby Atmos and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation.

Manufactured under license from Dolby Laboratories.



20 INFORMATION SYSTEMS SECURITY

If the system is to be transferred, resold, or disposed off by a third party, all data must be deleted under the appropriate control of the customer, taking into consideration the following.

Initialise all data including personal information stored in the memory according to the content described below.

Initialise the data stored in memory. If copyrighted data is transferred (paid and free) or resold without the consent of the copyright holder, it may violate the Copyright Law. Our company shall not be held liable in any way for damages suffered by Customers due to leakage of remaining data, etc. Therefore, the Company requests that Customers take appropriate measures based on their own management as described above.

To reset the data on the system please refer to section '3.4.8 Resetting to Factory Settings'.

21 CERTIFICATION



Operating Temperature: -40°C to +70°C

SAR: The device complies with RF specification when the device is used at 20 cm from your body (SAR limit 10W/m²). The device is in compliance with the requirement.

Device Information:

Model: 71U0

Input Voltage: 10.0 V to 16.0 V DC

Function	Frequency	Maximum Output Power (EIRP)
Wi-Fi	2402 – 2472 MHz	16 dBm
	5170 – 5210 MHz	12 dBm
	5735 – 5775 MHz	10 dBm
Bluetooth	2400 – 2483.5 MHz	10 dBm

Certificate Holder:
Robert Bosch GmbH

Address:

Robert-Bosch-Platz 1
70839 Gerlingen
Germany

Language	Text RED simplified EU DoC	
German	Hiermit erklärt [Robert Bosch GmbH], dass der Funkanlagentyp [71U0] der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU- Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: https://www.suzuki-infotainment-system.com	2014/53/EU
Dutch	Hierbij verklaart [Robert Bosch GmbH] dat de radioapparatuur van het type [71U0] in overeenstemming is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring is beschikbaar op het volgende internetadres: https://www.suzuki-infotainment-system.com	2014/53/UE
Bulgarian	С настоящото [Robert Bosch GmbH] декларира, че този тип радиосъоръжение [71U0] е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: https://www.suzuki-infotainment-system.com	2014/53/EC
Greek	Με την παρούσα ο/η [Robert Bosch GmbH], δηλώνει ότι ο ραδιοεξοπλισμός [71U0] πληροί την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο: https://www.suzuki-infotainment-system.com	2014/53/EE
Czech	Tímto [Robert Bosch GmbH] prohlašuje, že typ rádiového zařízení [71U0] je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: https://www.suzuki-infotainment-system.com	2014/53/EU
Danish	Hermed erklærer [Robert Bosch GmbH], at radioudstyrstypen [71U0] er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: https://www.suzuki-infotainment-system.com	2014/53/EU
Estonian	Käesolevaga deklareerib [Robert Bosch GmbH], et käesolev raadioseadme tüüp [71U0] vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil: https://www.suzuki-infotainment-system.com	2014/53/EL

Spanish	Por la presente, [Robert Bosch GmbH] declara que el tipo de equipo radioeléctrico [71U0] es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: https://www.suzuki-infotainment-system.com	2014/53/UE
Finnish	[Robert Bosch GmbH] vakuuttaa, että radiolaitetyyppi [71U0] on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: https://www.suzuki-infotainment-system.com	2014/53/EU
French	Le soussigné, [Robert Bosch GmbH], déclare que l'équipement radioélectrique du type [71U0] est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: https://www.suzuki-infotainment-system.com	2014/53/UE
Croatian	[Robert Bosch GmbH] ovime izjavljuje da je radijska oprema tipa [71U0] u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi: https://www.suzuki-infotainment-system.com	2014/53/EU
Hungarian	[Robert Bosch GmbH] igazolja, hogy a [71U0] típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen: https://www.suzuki-infotainment-system.com	2014/53/EU
English	Hereby, [Robert Bosch GmbH] declares that the radio equipment type [71U0] is in compliance with Directive 2014/53/UE. The full text of the EU declaration of conformity is available at the following internet address: https://www.suzuki-infotainment-system.com	2014/53/EU
Italian	Il fabbricante, [Robert Bosch GmbH], dichiara che il tipo di apparecchiatura radio [71U0] è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: https://www.suzuki-infotainment-system.com	2014/53/UE
Lithuanian	Aš, [Robert Bosch GmbH], patvirtinu, kad radijo įrenginių tipas [71U0] atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: https://www.suzuki-infotainment-system.com	2014/53/ES
Latvian	Ar šo [Robert Bosch GmbH] deklarē, ka radioiekārtā [71U0] atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē: https://www.suzuki-infotainment-system.com	2014/53/ES
Maltese	B'dan, [Robert Bosch GmbH], niddikjara li dan it-tip ta' tagħmir tar-radju [71U0] huwa konformi mad-Direttiva 2014/53/UE. It-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li ġej: https://www.suzuki-infotainment-system.com	2014/53/UE
Polish	[Robert Bosch GmbH] niniejszym oświadczam, że typ urządzenia radiowego [71U0] jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: https://www.suzuki-infotainment-system.com	2014/53/UE
Portuguese	O(a) abaixo assinado(a) [Robert Bosch GmbH] declara que o presente tipo de equipamento de rádio [71U0] está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: https://www.suzuki-infotainment-system.com	2014/53/UE
Romanian	Prin prezenta, [Robert Bosch GmbH] declară că tipul de echipamente radio [71U0] este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet: https://www.suzuki-infotainment-system.com	2014/53/UE
Swedish	Härmed försäkrar [Robert Bosch GmbH] att denna typ av radioutrustning [71U0] överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: https://www.suzuki-infotainment-system.com	2014/53/EU
Slovenian	[Robert Bosch GmbH] potrjuje, da je tip radijske opreme [71U0] skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: https://www.suzuki-infotainment-system.com	2014/53/EU
Slovakian	[Robert Bosch GmbH] týmto vyhlasuje, že rádiové zariadenie typu [71U0] je v súlade so smernicou 2014/53/EÚ. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese: https://www.suzuki-infotainment-system.com	2014/53/EÚ

Norwegian	Robert Bosch GmbH erklærer herved at radioutstyrtypen [71U0] er i samsvar med direktiv 2014/53/EU. Den fullstendige teksten til EU-samsvarserklæringen er tilgjengelig på følgende internettsadresse https://www.suzuki-infotainment-system.com	2014/53/EÚ
Icelandic	Hér með lýsir Robert Bosch GmbH því yfir að gerð fjarskiptabúnaðar [71U0] er í samræmi við tilskipun 2014/53/ESB. Fullur texti ESB-samræmisýfirlýsingarinnar er aðgengilegur á eftirfarandi heimilisfangi https://www.suzuki-infotainment-system.com	2014/53/EÚ
Macedonian	Со ова, Robert Bosch GmbH изјавува дека моделот на телекомуникациската опрема [71U0] е во согласност со Директивата 2014/53/EY. Целосниот текст на декларацијата за сообразност на ЕУ е достапен на следната адреса. https://www.suzuki-infotainment-system.com	2014/53/EÚ
Albanian	Me këtë, Robert Bosch GmbH deklaron se pajisja radio e tipit [71U0] është në përputhje me Direktivën 2014/53/BE. Teksti i plotë i deklaratës së konformitetit të BE-së është në dispozicion në adresën e mëposhtme të internetit https://www.suzuki-infotainment-system.com	2014/53/EÚ
Serbian	Ovim Robert Bosch GmbH izjavљуje da je tip radio opreme [71Y0] u skladu sa Direktivom 2014/53/EY. Kompletan tekst EY deklaracije o usaglašenosti dostupan je na sledećoj internet adresi https://www.suzuki-infotainment-system.com	2014/53/EÚ
Bosnian	Ovim, Robert Bosch GmbH izjavljuje da je tip radio opreme [71U0] u skladu sa Direktivom 2014/53/EU. Puni tekst EU izjave o usklađenosti dostupan je na sljedećoj internet adresi https://www.suzuki-infotainment-system.com	2014/53/EÚ
Montenegrin	Ovim Robert Bosch GmbH izjavljuje da radio oprema tipa [71U0] ispunjava zahtjeve Direktive 2014/53/EU. Cijeli tekst EU izjave o usklađenosti dostupan je na sledećoj internet adresi https://www.suzuki-infotainment-system.com	2014/53/EÚ
Georgian	აქ, Robert Bosch GmbH აცხადებს, რომ რადიოაღჭურვილობის ტიპი [71U0] შეესაბამება 2014/53/EU დირექტივას. ევროკავშირის შესაბამისობის დეკლარაციის სრული ტექსტი ხელმისაწვდომია შემდეგ ინტერნეტ მისამართზე https://www.suzuki-infotainment-system.com	2014/53/EÚ
Turkish	İşbu belge; [Robert Bosch GmbH] telsiz ekipmanı tipinin [71U0] 2014/53/AB sayılı Direktif'e uygun olduğunu beyan eder. AB uygunluk beyanının tam metni aşağıdaki internet adresinde mevcuttur: https://www.suzuki-infotainment-system.com	2014/53/AB
Irish	Leis seo, dearbhaíonn [Robert Bosch GmbH] go bhfuil an cineál trealaimh raidió [71U0] i gcomhréir le Treoir 2014/53/AE. Tá téacs iomlán dhearbhu comhréireachta an AE ar fáil ag an seoladh idirlín seo a leanas: https://www.suzuki-infotainment-system.com	2014/53/AE

21.1 FCC STATEMENTS

Interference statements

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Class B digital device notice

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by taking one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or TV technician for help.

Caution Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Prepared by
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[#] No STD code to be prefixed.

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