



Rear Seat Entertainment - User Manual



Genuine Accessories

PART NAME : RSE Pro, 13.3"
PART NUMBER. : GBF51IK000

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About This Guide

This manual provides information applicable to multiple vehicle models, including vehicles equipped with optional features. The content is based on the latest available system software at the time of publication.

System functions, features, and specifications are subject to change without prior notice for the purpose of product improvement and performance enhancement.

The functions and services described in this manual may be updated, modified, or discontinued without prior notice. For the most current information, refer to the web manual.

Some functions and services described in this guide may vary depending on vehicle model, configuration, or region. For accurate and vehicle-specific information, always refer to the web manual.

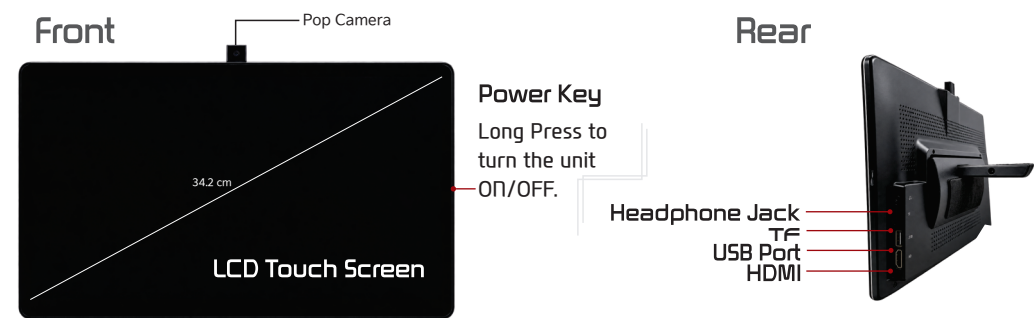
This system is designed for use only in the region (country) of purchase and may not be compatible with system software or services from other regions.

Safety Cautions

For safety, follow the instructions below. Failure to do so may result in personal injury or damage to the system.

- Do not apply excessive force to the display or control buttons.
- Avoid exposure to direct sunlight, heat, or moisture.
- Use only compatible accessories and approved cables.
- Disconnect power before cleaning or maintenance.

Display Monitors



First-Time Use of the System

Overview

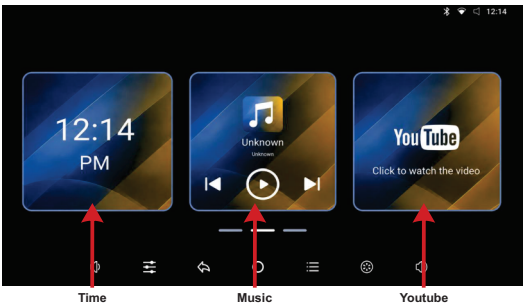
Rear Seat Entertainment (RSE) is an in-vehicle multimedia system designed to provide entertainment and connectivity for rear passengers. It includes a display screen, media playback options, and wireless connectivity features to enhance the travel experience.

Home Screen

Home screen 1



Home screen 2 (Widget)

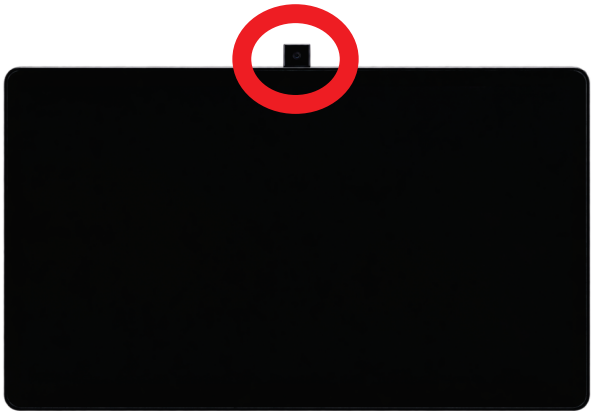


Home screen 3 (Apps)



Pop-Up Camera

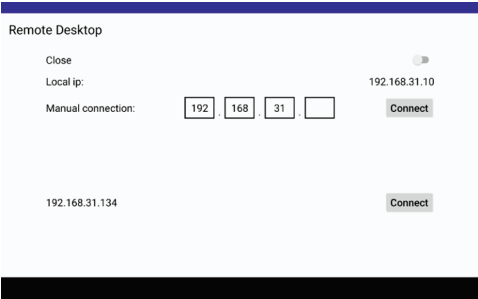
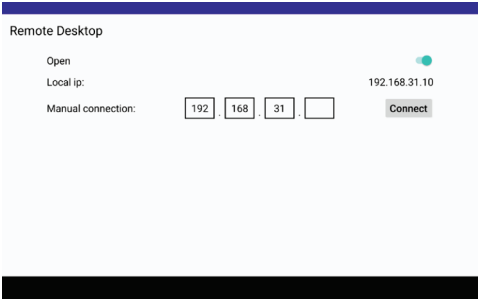
The Pop-Up Camera is an integrated camera feature designed to provide a convenient and discreet camera solution for the Rear Seat Entertainment (RSE) system. The camera remains concealed when not in use and can be activated when required, providing a clean and premium appearance to the RSE display.



Note:-Do not manually push or pull the camera while it is operating. Keep the camera lens clean and free from dust or other obstructions to maintain clear image quality.

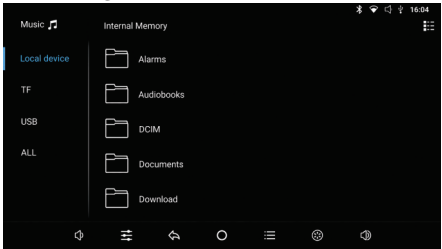
Remote Desktop Function

This function supports displaying the same interface on two screens simultaneously. To achieve this dual-screen feature, both screens must be connected to the same WIFI network. Open the Remote Desktop app on both screens. On Monitor A, simply launch the app. On Monitor B, the local IP address of Monitor A will be displayed. Click Connect on Monitor B to successfully mirror the screen from Monitor A.



Music

Music - The Music Player application allows users to play audio files stored on the RSE system or connected storage devices.



(Local device/ Internal Storage)

- Select “Local Device” to play music files stored in the internal memory of the RSE system.
- Browse the available folders and select the desired music file to start playback.

USB (External Storage Device)

- Connect a USB storage device containing music files to the RSE system.
- Select “USB” from the Music Player source list.
- The system will scan and display available audio files stored in the USB device.

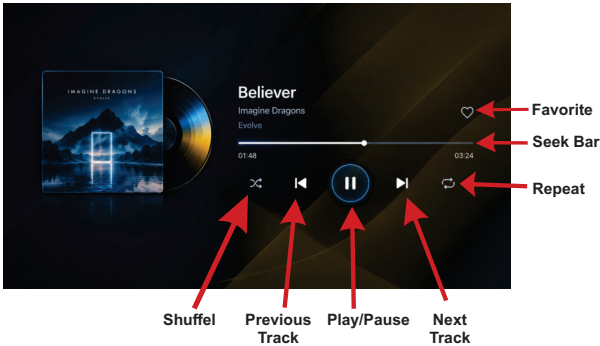
TF Card

- Insert a compatible TF card containing music files into the RSE system.
- Select “TF Card” from the Music Player source list.
- The system will display available audio files for playback.

All

- Insert a compatible TF card containing music files into the RSE system.
- Select “TF Card” from the Music Player source list.
- The system will display available audio files for playback.

Control Buttons (Functions & Features)



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Control Buttons (Functions & Features) Refer the Page Number 7.

Previous Track- Returns to the previously played track or restarts the current track depending on playback position.

- Restarts the current track if pressed once during playback.
- Skips to the beginning of the previous track if pressed twice quickly

Play/Pause- Starts or temporarily stops playback of the current track.

- Play resumes content from the last paused position.
- Maintains current timestamp for seamless continuation

Next Track- Skips to the next track in the playlist or selected folder.

- Automatically selects the next track based on playlist or folder sequence.
- Ensures seamless transition without interrupting system operation

Repeat- Repeats the current track or all tracks based on the selected repeat mode.

- Allows selection of repeat modes (single track / all tracks).
- Ensures continuous playback without manual intervention.

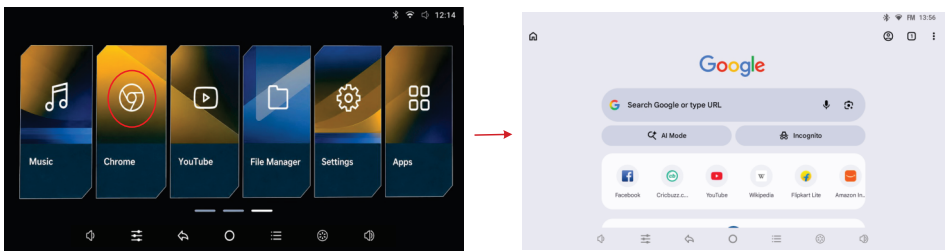
Track List - Displays and manages a list of selected tracks for continuous playback.

- Allows users to create, edit, and manage custom playlists.
- Supports adding or removing media files from the queue.

Seek Bar- Displays the current playback position of audio.

- Allows rear passengers to navigate to a specific point in the audio.
- Updates in real-time based on playback status.

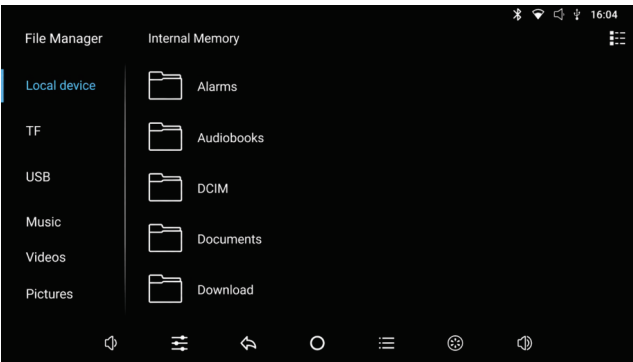
Chrome



Chrome Browser allows users to access websites and browse the internet through the RSE system.

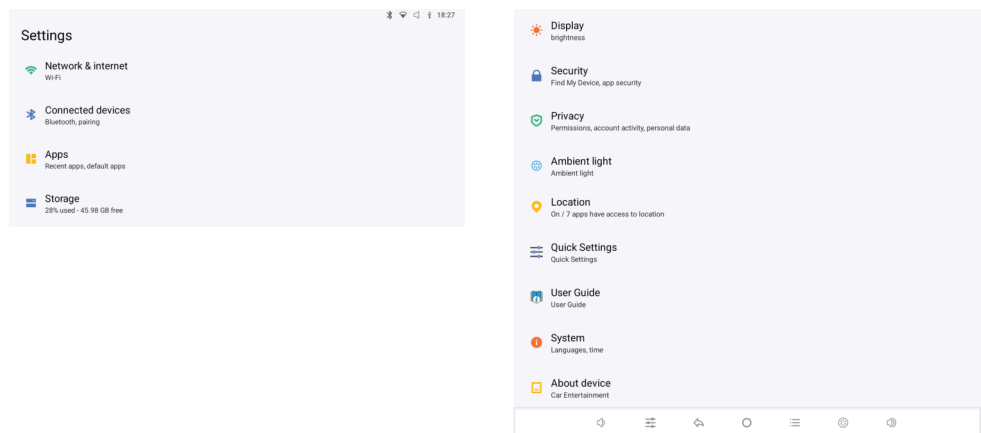
- Open the Chrome application from the app menu.
- Enter a website address or search keyword in the address bar to browse.
- Use browser controls such as back, forward, refresh, and tabs for navigation.
- An active internet connection is required to use Chrome Browser.

File Manager

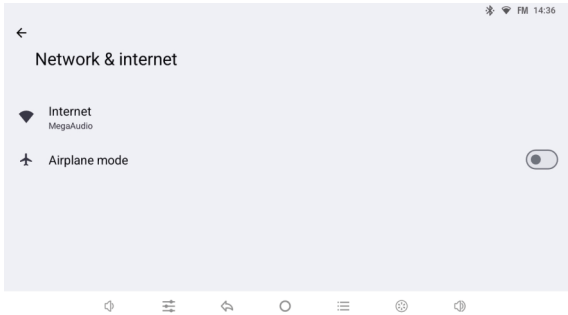


- **Local Device:** Access files stored in the internal storage.
- **USB/TF Card:** Access files from connected USB devices or TF cards.
- **Music:** Browse and play audio files.
- **Video:** Browse and play video files.
- **Picture:** Browse and view image files.

Settings



Network



Network & Internet

Use this menu to manage the device's network connectivity.

- **Internet:** Connect the device to a Wi-Fi network to access online services, download apps, receive software updates, and browse the internet.
- **Airplane Mode:** Turn on Airplane Mode to disable all wireless communications. Turn it off to re-enable Wi-Fi connectivity.

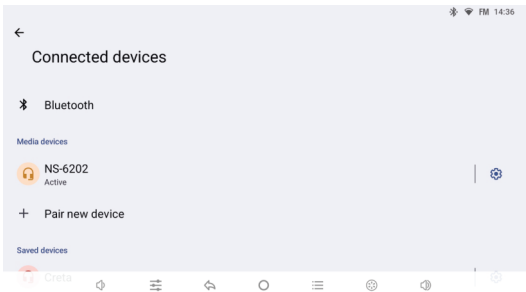
Note: A stable Wi-Fi connection is recommended for downloading software updates and using online applications. If no internet connection is available, some online features may not function properly.

Wi-Fi Hotspot

- **Wi-Fi Hotspot** Share the device's internet connection with other Wi-Fi-enabled devices by enabling the Wi-Fi hotspot feature.

Note: Using the hotspot may increase mobile data usage and battery consumption.

Bluetooth

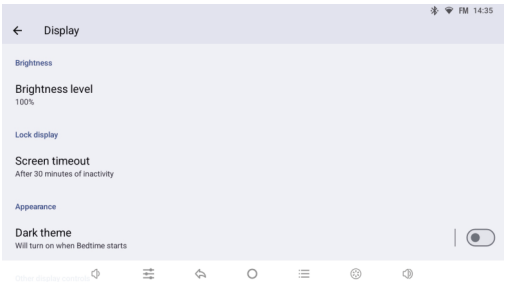


Use Bluetooth to connect wireless devices, such as headphones, speakers, or the vehicle's OEM system, to the Rear Seat Entertainment (RSE) system for audio streaming.

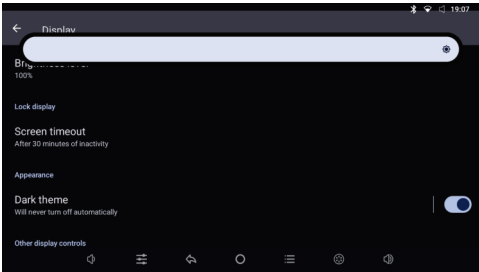
Connection Process:

- Turn on Bluetooth on the RSE system and the device you want to connect.
- Open the Bluetooth settings on the RSE system and search for available devices.
- Select the desired device from the list.
- Confirm the pairing request on both devices, if prompted.
- Once connected, the device will be available for audio streaming.

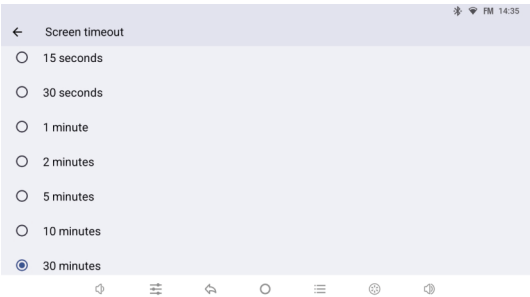
Display



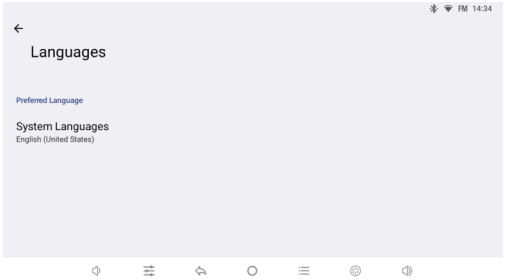
Brightness Level -Adjust the screen brightness to achieve optimal visibility and a comfortable viewing experience in various lighting conditions.



Screen Timeout - Set the period of inactivity after which the system automatically enters Screen Saver mode to help conserve power. The infotainment system continues running in the background. Touch the screen or press the Power button to return to the previous screen.



Languages



Navigation: Settings > System > Languages

Select your preferred system language for the Rear Seat Entertainment (RSE) interface.

How to Change the Language:

1. Open Settings.
2. Go to System > Languages.
3. Select your preferred language from the available list.
4. The system interface will update automatically.

Note: The available languages may vary depending on the region.

Ambient Light

Controls the ambient lighting system. Allows users to turn the lamp ON/OFF, select different colors, and enable effects like color jump or gradient for enhanced interior ambiance.



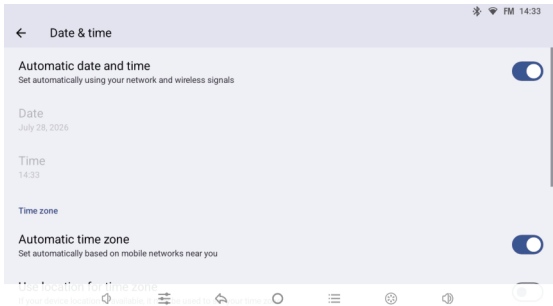
Keyboard

Navigation: Settings > System > Keyboard

Configure the on-screen keyboard settings, including input methods and keyboard preferences.

Date & Time

Allows users to set and manage system date, time, and time zone. Supports automatic network time or manual adjustment, along with selectable time format settings.



Automatic Date & Time

Navigation: Settings > System > Date & Time > Automatic Date & Time

Automatically sets the date and time using the network. Turn off this option to set the date and time manually.

Time Zone

Navigation: Settings > System > Date & Time > Time Zone

Select the time zone for the system when automatic time zone detection is disabled.

Use Location for Time Zone

Navigation: Settings > System > Date & Time > Use Location for Time Zone

Automatically updates the system's time zone based on the current location.

Time Format

Navigation: Settings > System > Date & Time > Use 24-hour Format

Turn On to display the time in 24-hour format (e.g., 14:30).

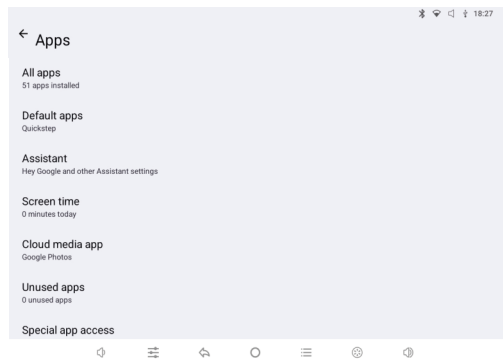
Turn Off to display the time in 12-hour format with AM/PM (e.g., 1:00 PM).

Apps

Manage installed applications and system settings. View recently used apps and monitor screen time usage.

Navigation: Settings > Apps

View and manage installed applications, including app permissions, notifications, storage usage, and default app settings.

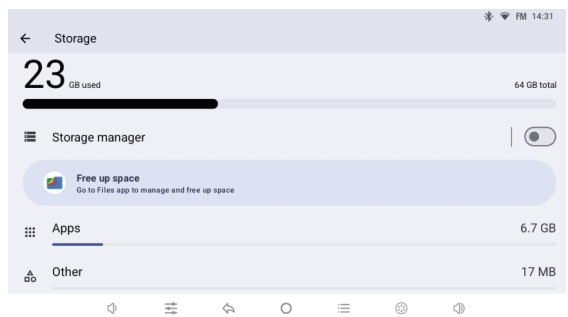


Storage

Displays internal and external storage usage. Shows available space, used capacity, and connected devices (e.g., USB) for managing media and system data.

Navigation: Settings > Storage

View the available and used storage space on the RSE system. Manage files and applications to free up storage when needed.



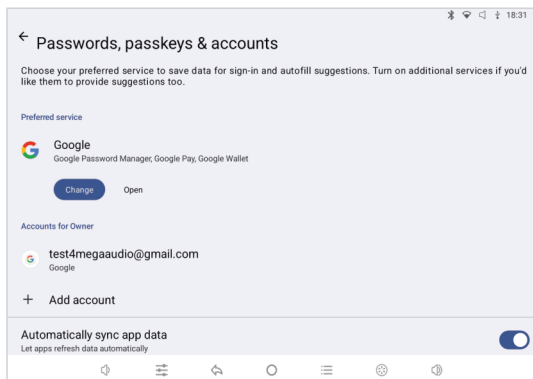
Accounts

Manage Google accounts on the RSE system.

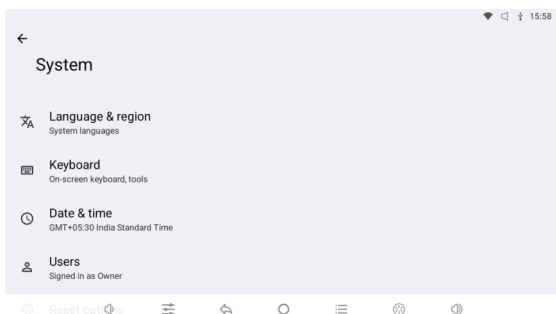
Sign In: Open Play Store and sign in with your Google account.

Remove Account: Profile > Manage your Google Account > Manage accounts on this device > Select account > Remove account.

Add Account: Profile > Manage your Google Account > Manage accounts on this device > Add account, then sign in with your Google account.



System



System Reboot- Restarts the system to refresh performance and resolve minor issues. Closes all running applications and reloads the system without affecting stored data.

Reset Options

Navigation: Settings > System > Reset Options

Restore selected settings or reset the RSE system.

- **Reset Tablet Network Settings:** Resets all network-related settings to their default values.
- **Reset Bluetooth & Wi-Fi:** Removes all paired Bluetooth devices and saved Wi-Fi networks.
- **Reset App Preferences:** Restores default settings for all applications without deleting app data.

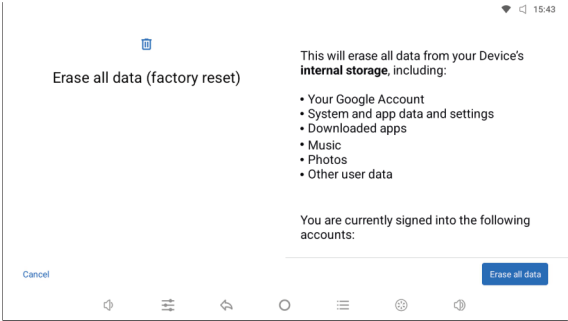
Restart

Navigation: Settings > System > Restart

Restarts the RSE system without deleting any data or settings. Use this option if the system becomes unresponsive or after making certain system changes.

Erase All Data (Factory Reset): Deletes all personal data, installed apps, and settings, restoring \ the RSE system to factory defaults.

Note: Back up important data before performing a factory reset.



Power On Mode

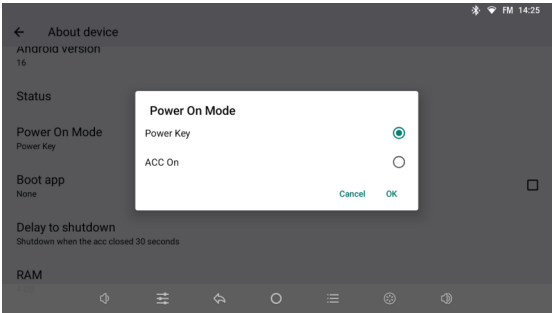
Navigation: Settings > About Device > Power On Mode

Select how the RSE system powers on.

Power Key: The RSE powers on only when the Power button is pressed.

ACC On: The RSE powers on automatically when the vehicle's ACC (ignition) is switched on.

Note: Select ACC On for automatic startup with the vehicle, or Power Key for manual power control.



Boot App

Navigation: Settings > About Device > Boot App

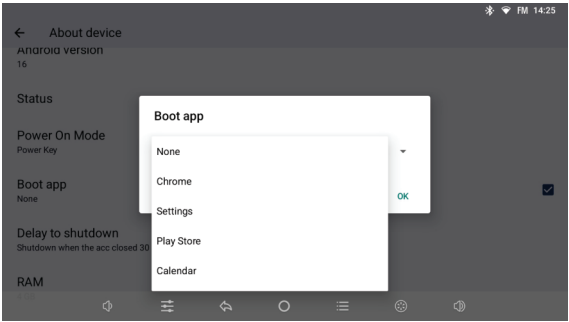
Select an application to launch automatically when the RSE system starts.

Available Options:

None: No app launches automatically.

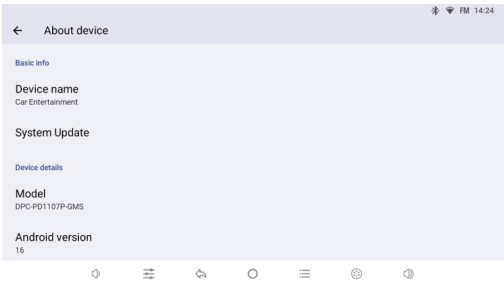
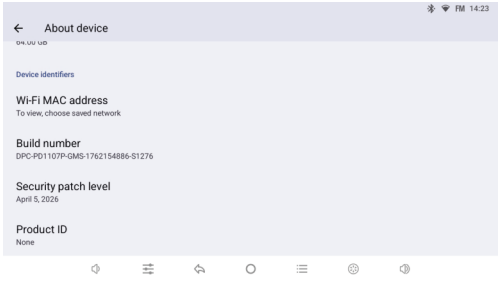
Select an App: The selected app opens automatically each time the RSE powers on.

Note: Only supported applications are available for selection.

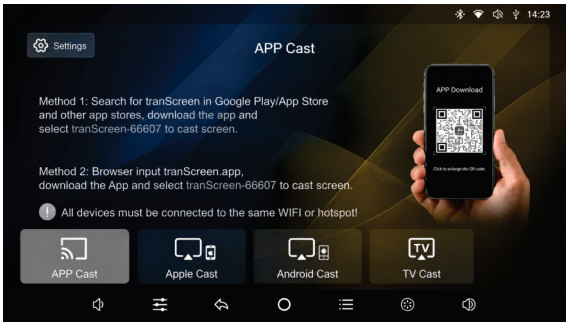


About Device

Provides complete system and hardware details including model, barcode, RAM (DDR), internal storage status, display information, IP & Bluetooth addresses, Android version, MCU version, configuration version, and build number for diagnostics and system identification.



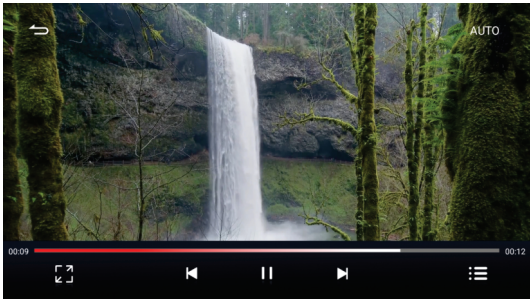
Wireless Display



- Enables screen mirroring from a smartphone to the RSE display.
- Supports wireless connection via Wi-Fi or hotspot.
- Compatible with screen casting features (e.g., Miracast / iPhone mirroring).
- Displays mobile content such as videos, apps, and photos on a larger screen.

Note:- The screen mirroring feature may be listed under different names depending on your smart phone manufacturer and operating system. Please use the screen mirroring or wireless casting application available on your mobile device. The available options and app names may vary based on your phone model.

Movie



Navigation: Apps > Movie

Play video files stored on the RSE's internal storage or a connected USB drive/TF card.

Features:

- Browse and play supported video files.
- Pause, resume, fast-forward, and rewind playback.
- Supports full-screen viewing and standard playback controls.

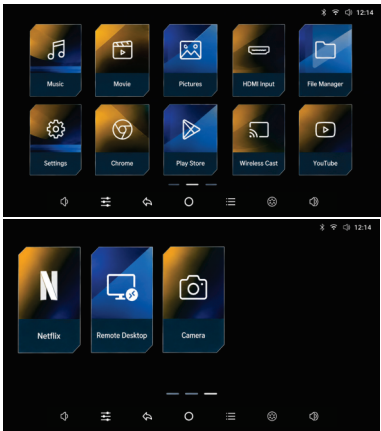
Note: Playback is available only for supported video formats.

Apps

Access all installed applications on the RSE system from one place.

Features:

- View all installed apps.
- Launch applications with a single tap.
- Access entertainment, media, and utility apps.



Note: The available applications may vary depending on the software version, region and installed packages.

Troubleshooting

Symptoms	Possible Causes	Solution
No power / screen not turning ON	Loose wiring, ignition OFF, power supply issue.	Check vehicle ignition, wiring connections, and power source
No sound output	Volume low/muted, wrong audio output	Increase volume, unmute, check audio settings
Video not playing	Unsupported format, corrupted file	Use supported formats, replace or re-download file
USB not detected	Faulty USB, unsupported format	Reinsert USB, use FAT32/NTFS, try another device
Bluetooth not connecting	Device not paired, interference	Turn Bluetooth OFF/ON, re-pair device
Wi-Fi not connecting	Weak signal, incorrect password	Reconnect network, verify password, restart hotspot
Screen mirroring not working	Devices not on same network	Connect both devices to same Wi-Fi/hotspot and retry
System lag / freeze	Low memory, background apps	Restart system, close unused apps
Apps not opening / crashing	App error, no internet	Restart app, check internet, reinstall if needed
Storage full	Excess data/files	Delete unused files or apps to free space
System not responding / Screen frozen	Temporary system software freeze or unresponsive system.	Press the hidden reset button inside the AUX port using a Ø2.5 mm × 18 mm screwdriver or a similar non-sharp tool (e.g., a toothpick). Apply gentle pressure to restart the system.

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General operation

Power Button

The power button supports both short-press and long-press operations.

Short Press

- Press the Power button once to turn the display off.
- Press the Power button again to turn the display on.

Press and Hold (2 Seconds)

Power ON: Turns ON the RSE system.

Press and hold the Power button for approximately 2 seconds to display the power menu.

The following options are available:

- **Power Off:** Turns off the RSE system.
- **Restart:** Restarts the RSE system.
- **Sleep:** Puts the RSE system into sleep mode.

Warranty Terms:

Note:*

- 1.The Company offers a **1-year warranty**, from the date of purchase.
- 2.Warranty does not cover physical damage, normal wear and tear, accidental or impact damage, or damage caused by misuse, negligence, collision, fire, theft, natural calamities, excessive heat, or other external causes, including damage to the display, touch panel, connectors, or exterior.
- 3.**Liquid, moisture, chemical, humidity, or corrosion-related damage** is not covered under warranty.
- 4.Warranty is limited to the **product only**. The Company shall not be liable for any damage to the vehicle arising from its use, subject to applicable law. Warranty is void if the **warranty seal** is removed, altered, damaged, or illegible.
- 5.Warranty does not cover issues caused by **unauthorized software/apps, rooting, software modification, tampering, or unauthorized repair/opening** of the product.
- 6.Damage caused by **incorrect voltage/power source, improper installation, or misuse** is not covered.
- 7.**Accessories and attachments** are not covered under warranty unless otherwise specified.

