



XV10MR USER MANUAL



For more information
on the Xview range go
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Xviewdrive.com



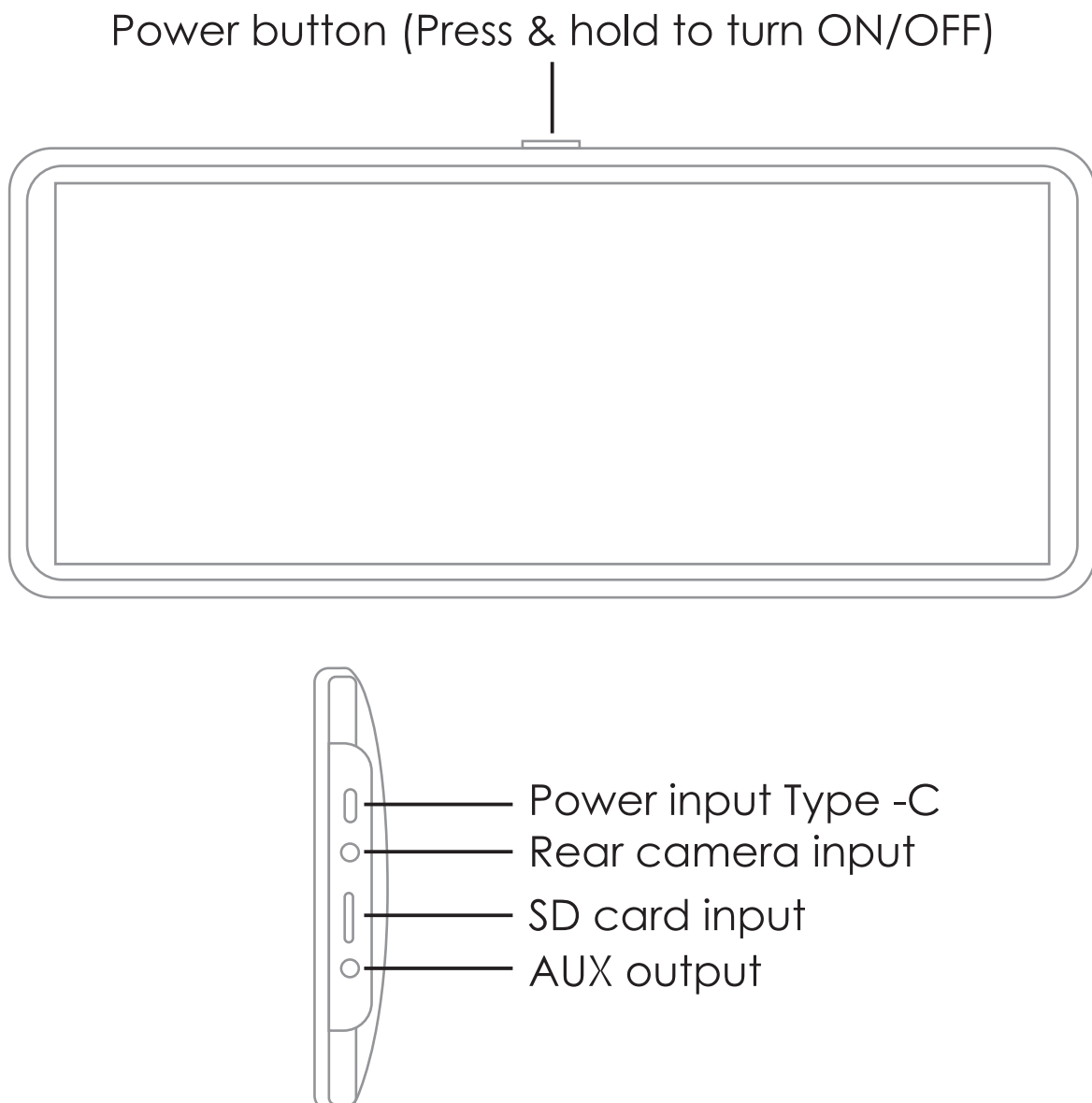
10" Touchscreen Monitor, Adhesive Mount, Power Adaptor,
Reverse Camera With 6M Cable, AUX Cable & Manual.

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Introduction

The XV10MR is a 10-inch Capacitive Touch-screen Multimedia player designed to seamlessly integrate with your smartphone. This innovative device serves as a second display on your dashboard, seamlessly integrating Android Auto and Apple CarPlay for effortless smartphone connectivity. With wireless smartphone connectivity via Bluetooth & WiFi, you can effortlessly sync your smartphone to the XV10MR, and enjoy audio playback using a variety of options such as the FM transmitter function using your car's sound system or high-quality audio playback through Auxiliary Audio Out. You can even utilise the inbuilt speaker.

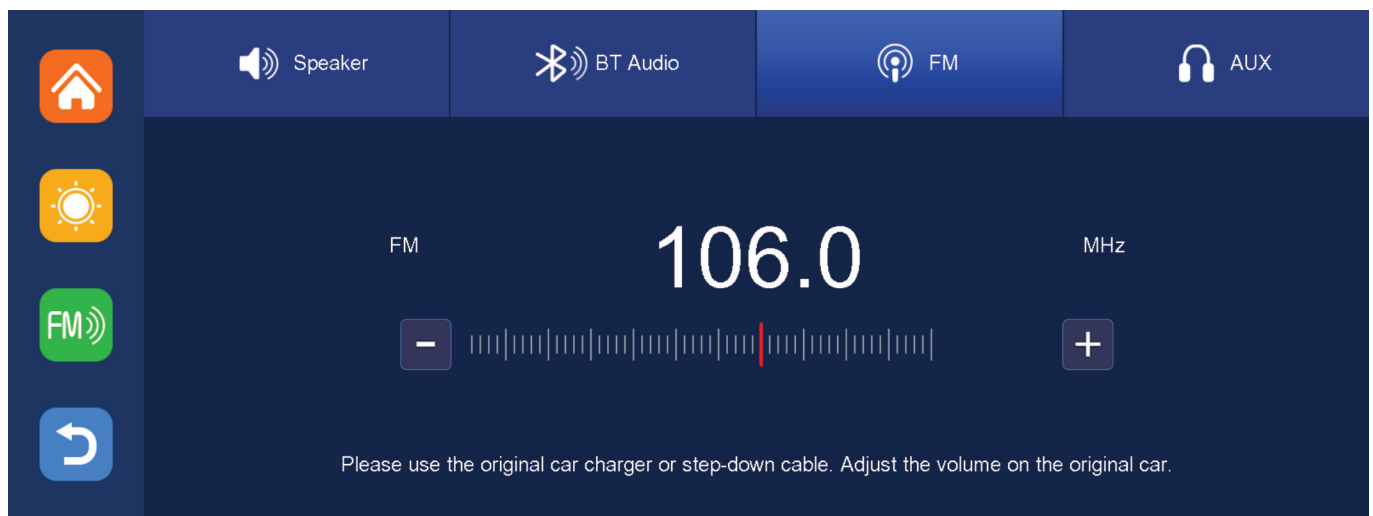


Interface display



- 1. Home button:** Click to return to home page
- 2. Brightness key:** Click to adjust the screen brightness
- 3. Volume key:** Click to adjust the volume
- 4. Screen mode:** Click the screen to close, Click again to light up the screen
- 5. CarPlay:** Click to connect apple CarPlay interface
- 6. AirPlay:** Apple smartphone can mirror screen
- 7. Music Player:** Tap to play/pause music from the SD card
- 8. BT Music:** Click to enter the Bluetooth music interface
- 9. Music Play button:** Tap to play/pause music
- 10. Android auto:** Click to connect android auto interface
- 11. Super Link:** Mobile phone screen projection function that is compatible with both iPhone and Android systems.
- 12. Audio Output:** Click to enter the audio output selection interface.
- 13. Setting:** Click to enter the function setting interface

Audio output settings (FM transmitter)



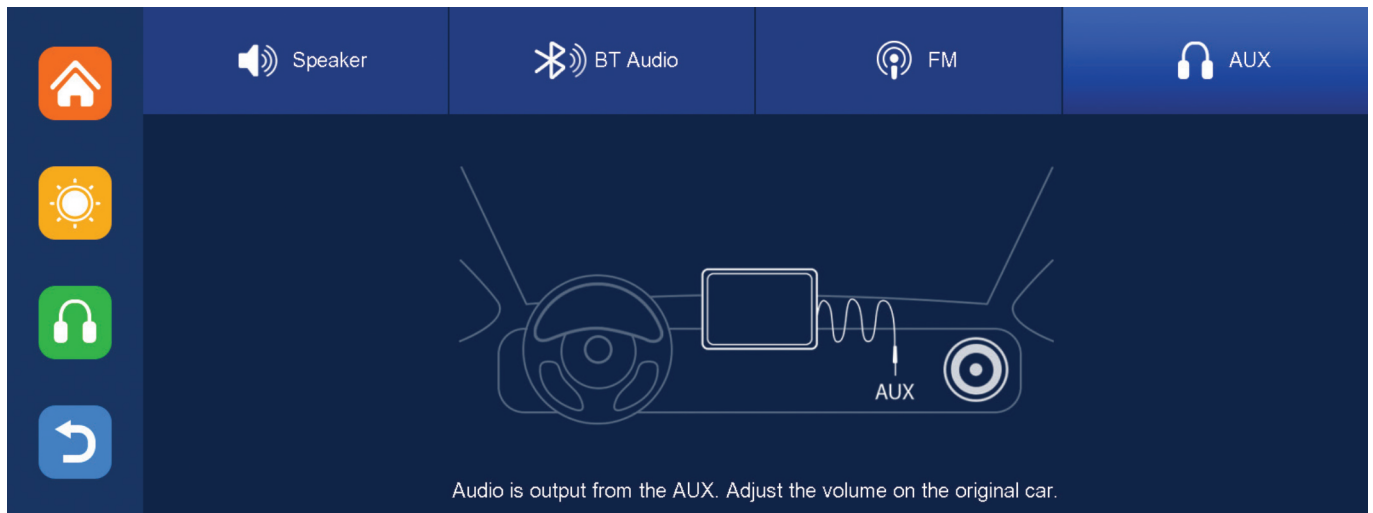
Use the FM transmitter mode if you want to listen to audio on your car's sound system without connecting any wires.

1. Tap the Audio output icon on the home screen. Select the FM icon to use FM transmitter function.
2. Turn on the factory head unit and tune it to the same frequency as the monitor.

NOTE: You must always be on the same frequency as the FM Transmitter as the unit will not automatically switch in the event of a call or playing music.

If you have issues with interference, try changing the FM frequency to one that isn't being used to broadcast radio stations.

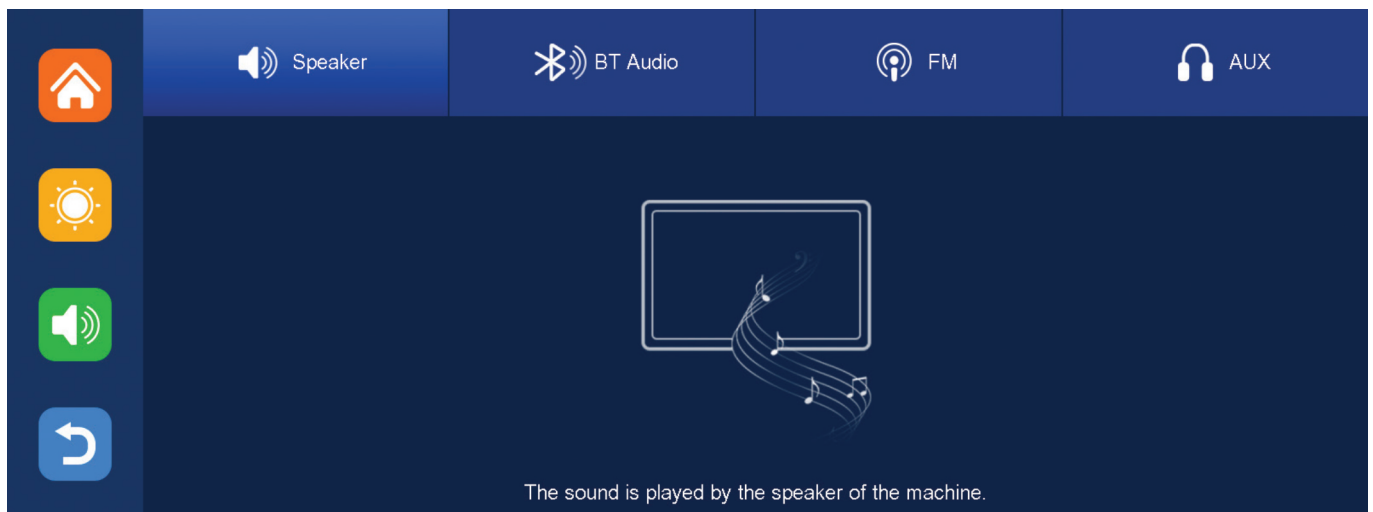
Audio output settings (AUX output)



Output audio over auxiliary to your factory head unit system.

1. Tap the Audio Output icon on the home screen and select AUX along the top.
2. Plug in an AUX cable between the monitor's AUX output and the AUX input of your head unit.

Audio output settings (Monitor speaker)

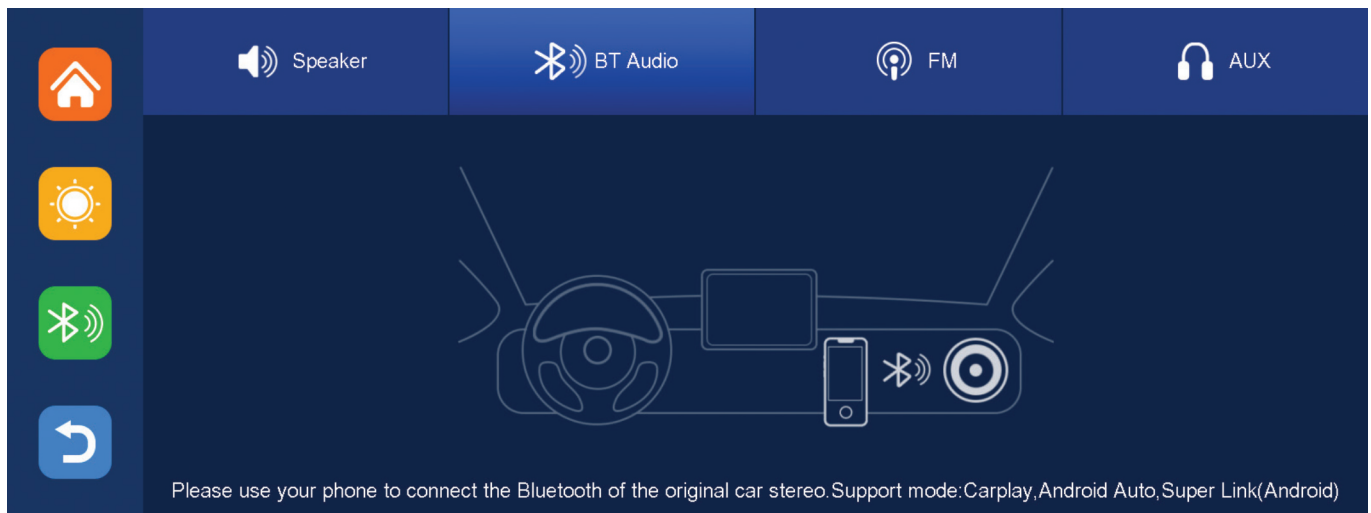


Use the internal speaker to output audio from the monitor.

1. Tap the Audio Output icon on the home screen and select the Speaker icon along the top.

NOTE: In this mode, you can adjust the volume by pressing the speaker icon along the left on the home screen.

Audio output settings (Apple CarPlay & Android Auto)



The CarPlay/Auto feature allows you to use the CarPlay features on the display whilst streaming audio to your factory audio system over Bluetooth if supported.

1. Make sure that the CarPlay/Auto feature is selected.
2. Then connect your device via CarPlay/Android Auto to the 10 inch monitor using the instructions in this manual.
3. Once your phone is connected, your device will automatically disconnect to the bluetooth from the 10 inch monitor. You must then connect your smartphone to the head unit's Bluetooth. Once connected audio from CarPlay/Android Auto will start playing through your vehicle's factory sound system over bluetooth.

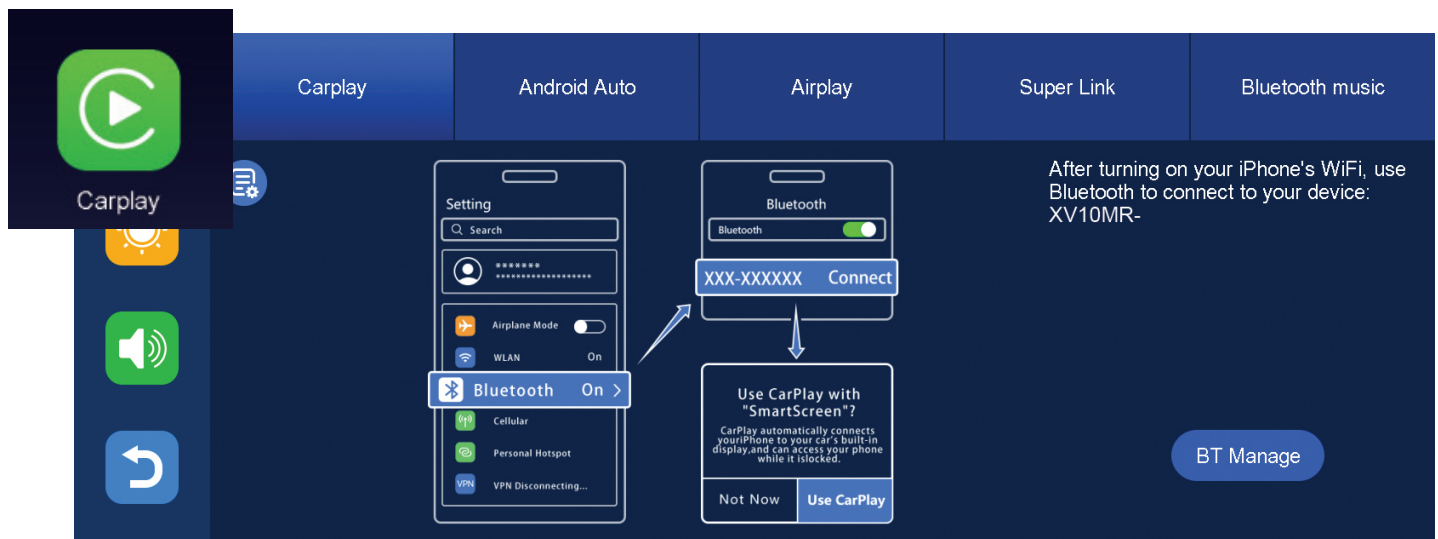
NOTES: You can also adjust the bluetooth volume from your phone using this method.

Not all factory/aftermarket head units will support this feature and you may encounter disconnections or poor audio quality depending on your vehicle/device.

Music may not automatically start playing in this mode and may need to be played manually.

We do not recommend this feature for head units that support Wireless CarPlay or Wireless Android Auto.

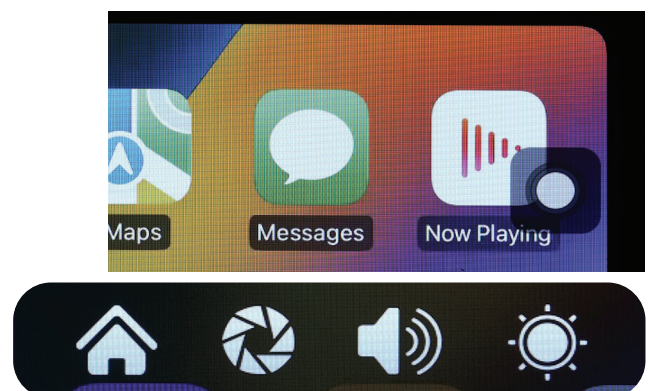
Connecting via Apple CarPlay



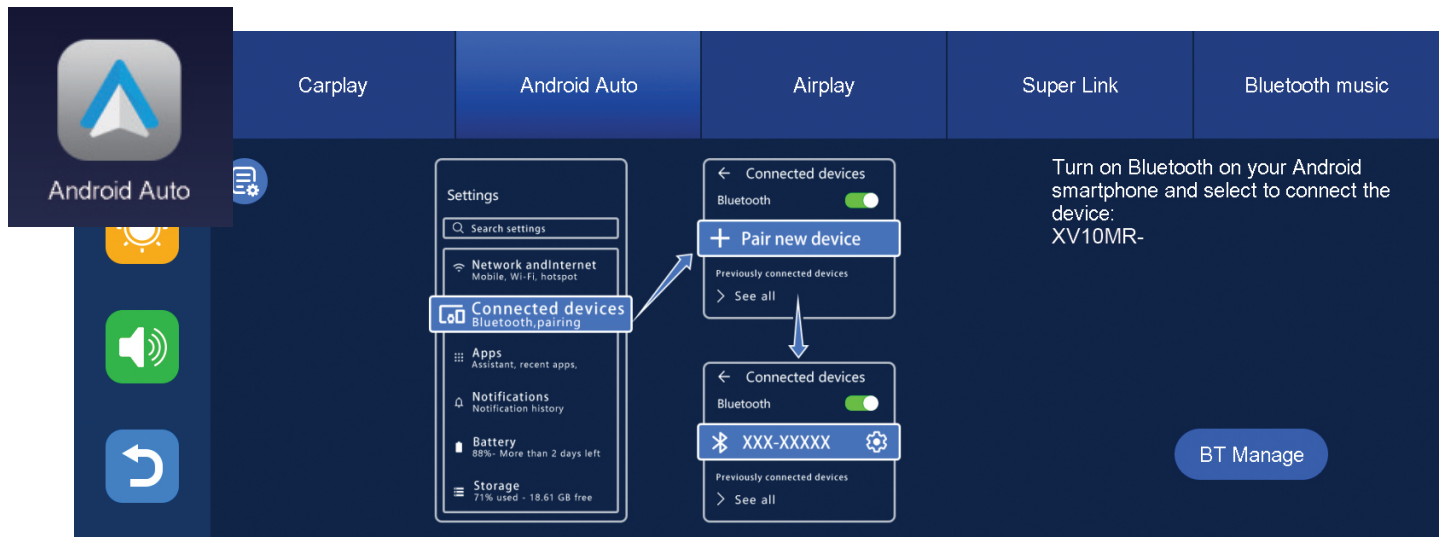
1. Tap the Apple CarPlay icon on the home screen to activate the Apple CarPlay function.
2. Before using Apple CarPlay wirelessly, turn on the Bluetooth and WiFi function on the compatible device.
3. Navigate to the Bluetooth settings on your compatible device and select XV10MR- followed by some numbers and letters for pairing.
4. A pair message and a pairing request code may appear on your compatible device and head unit. Click allow to accept.
5. Apple CarPlay should now display on screen and will now automatically connect to the last paired device when powered on. If you do not want your phone connected to the unit, simply turn off WiFi and Bluetooth.

Shortcut screen icons

When using Apple CarPlay or Android Auto a white circle shortcut icon will appear on the top right. Pressing this will show a list of icons allowing quick access to features.

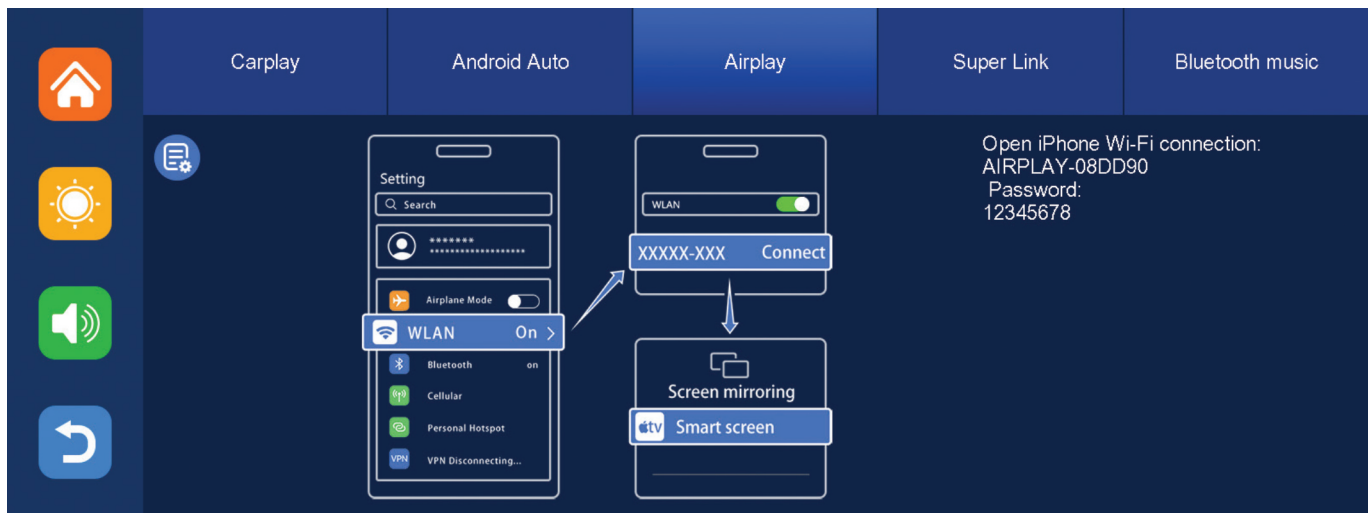


Connecting via Android Auto

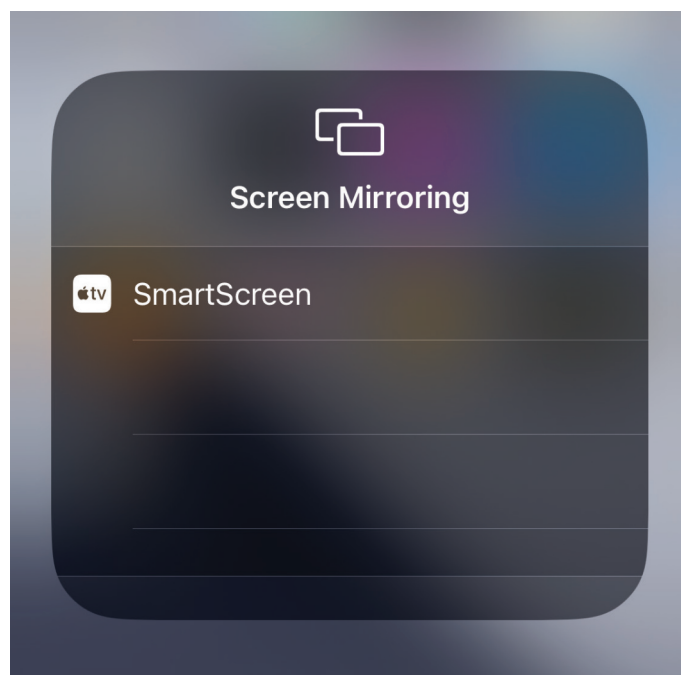
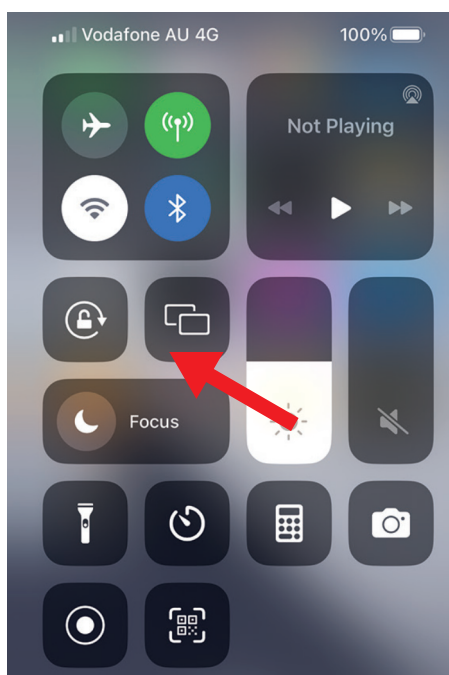


1. Tap the Android Auto icon on the home screen to activate the Android Auto function.
2. Before using Android Auto wirelessly, turn on the Bluetooth and WiFi function on the compatible device.
3. Navigate to the Bluetooth settings on your compatible device and select XV10MR- followed by some numbers and letters for pairing.
4. A pair message and a pairing request code may appear on your compatible device. Click allow to accept.
5. Follow on-screen instructions that may appear on your smartphone and display.
6. Android Auto should now automatically display on screen and will now automatically connect to the last paired device when powered on.
7. Follow on-screen instructions that may appear on your device and head unit. If you do not want your phone connected to the unit, simply turn off WiFi and Bluetooth.

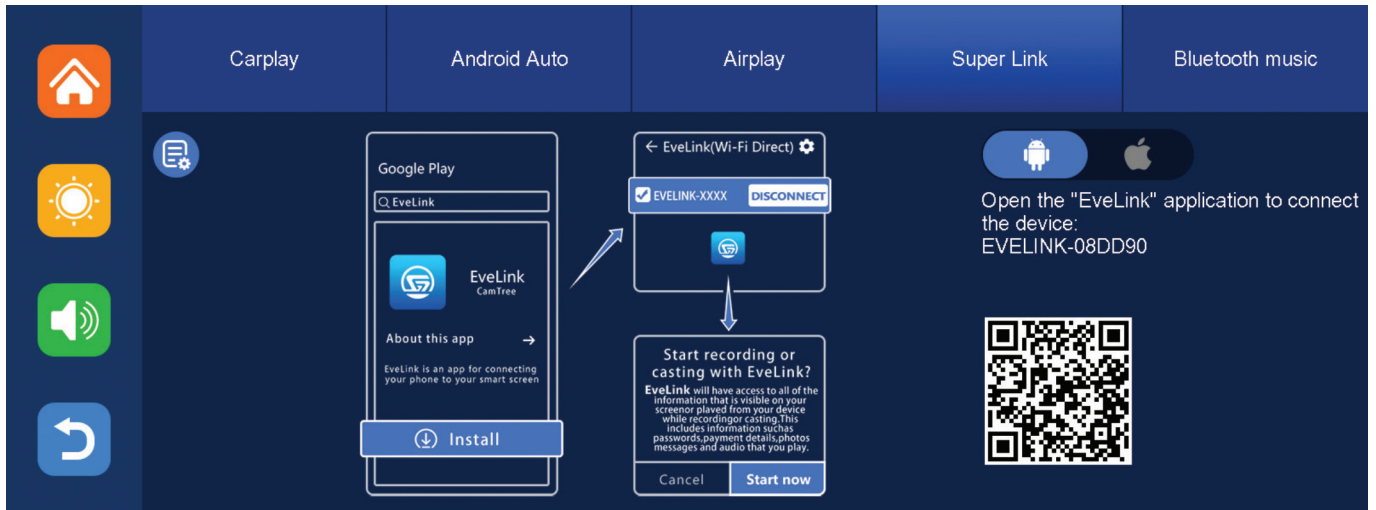
Connecting via Apple Airplay



1. Tap the Apple AirPlay icon on the home screen to activate Apple AirPlay function.
2. Connect a compatible Apple phone to the WiFi displayed on your screen. Typically starts with AIRPLAY-XXXXXX. The password is '12345678'.
3. Once connected go to the 'Control Centre' on your iPhone by typically swiping down from the top right-hand corner of your screen or swiping up from the bottom centre and navigate to the 'Screen Mirroring' icon.
4. Select 'SmartScreen' on your device to mirror your screen to the display.

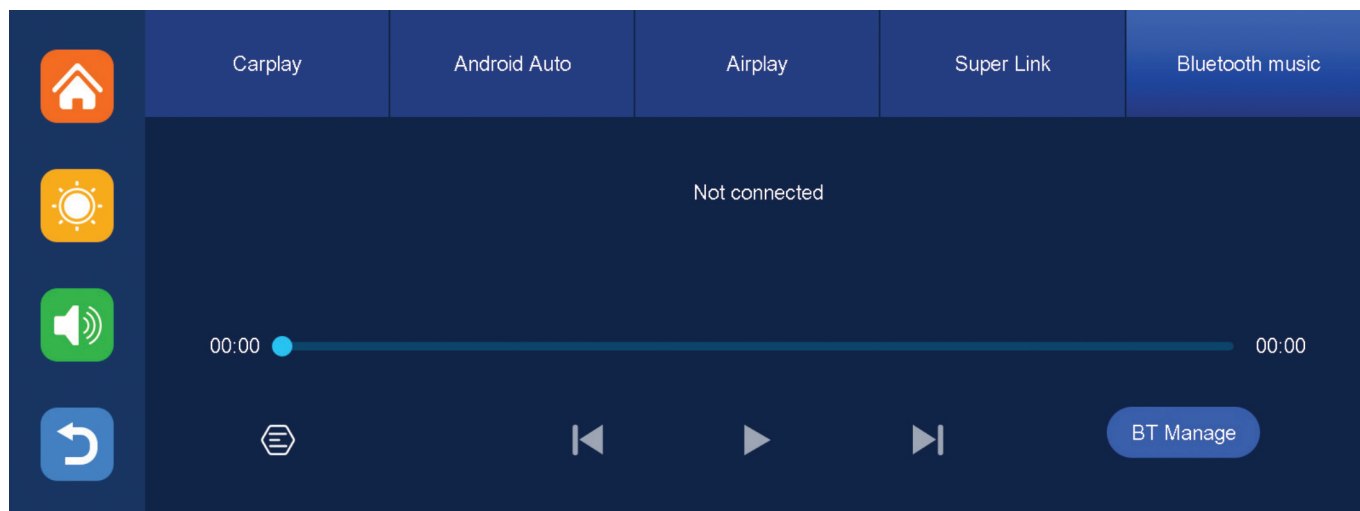


Connecting via Super Link



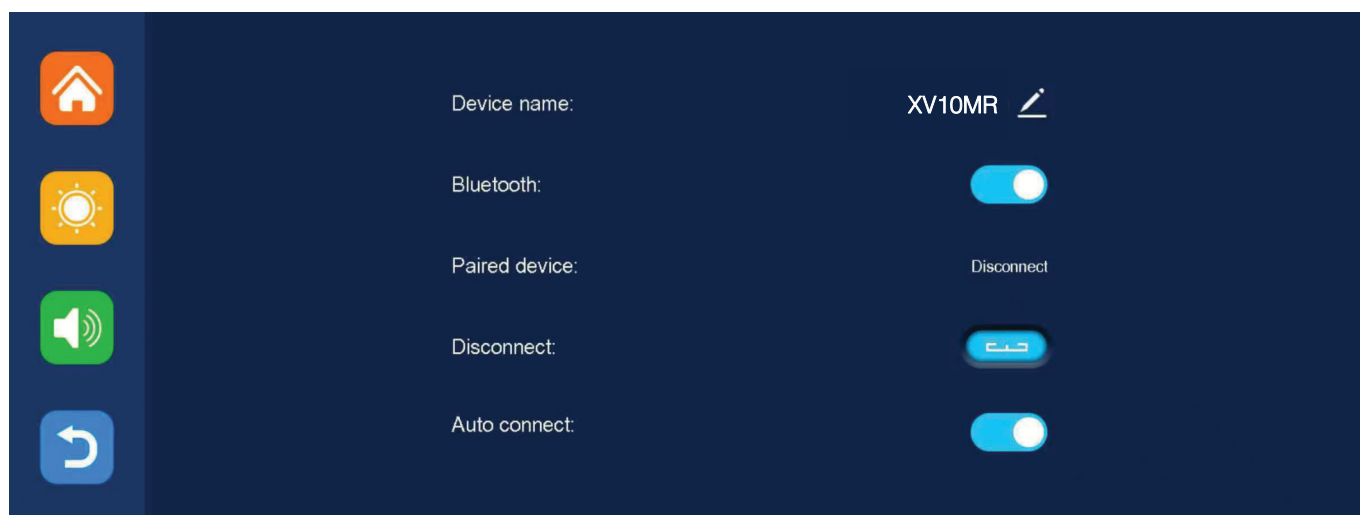
1. Tap the Super Link icon on the home screen where you can mirror your Apple or Android's smartphone screen to your display.
2. Select Apple or Android mode according to your smartphones system type.
3. Download the 'EveLink' app on your smartphone by scanning your QR code on screen.
4. Once downloaded and installed, open the app and connect to the to EVELINK-XXXXXXX. (You may have to navigate to the settings of the application and ensure that the 'Connection Mode' is set to 'WiFi Direct')

Bluetooth Music



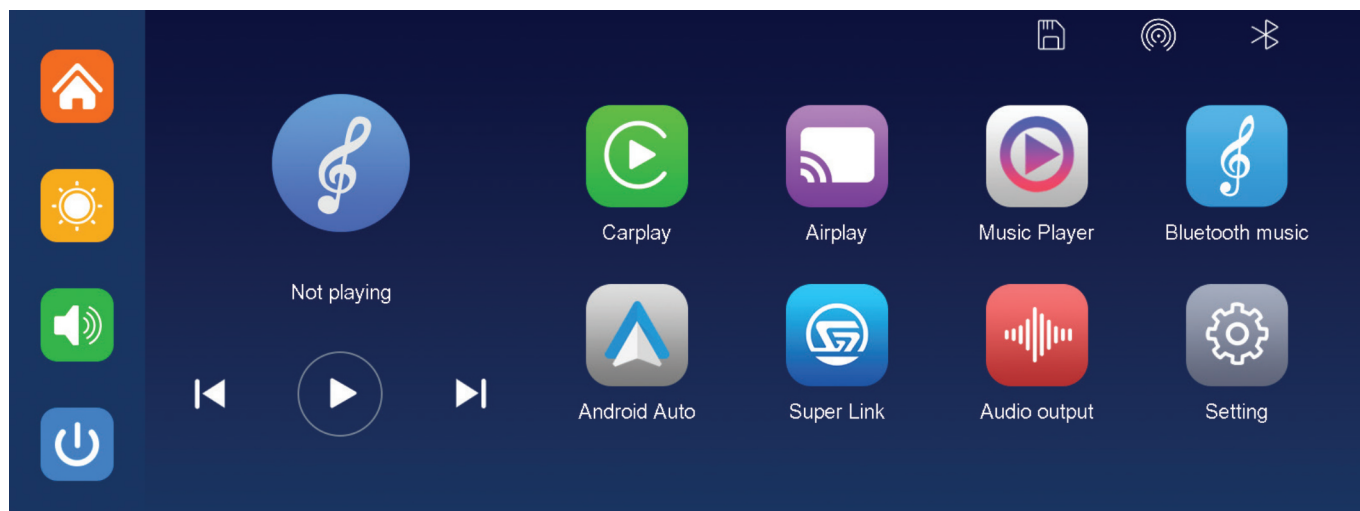
1. Turn on the Bluetooth of your smartphone and select the Bluetooth Music option.
2. Tap the BT Manage option on the display to connect your smartphone over Bluetooth. (see 'Bluetooth' Section)
3. Once connected you can play music from the display.

Bluetooth (Setup information)

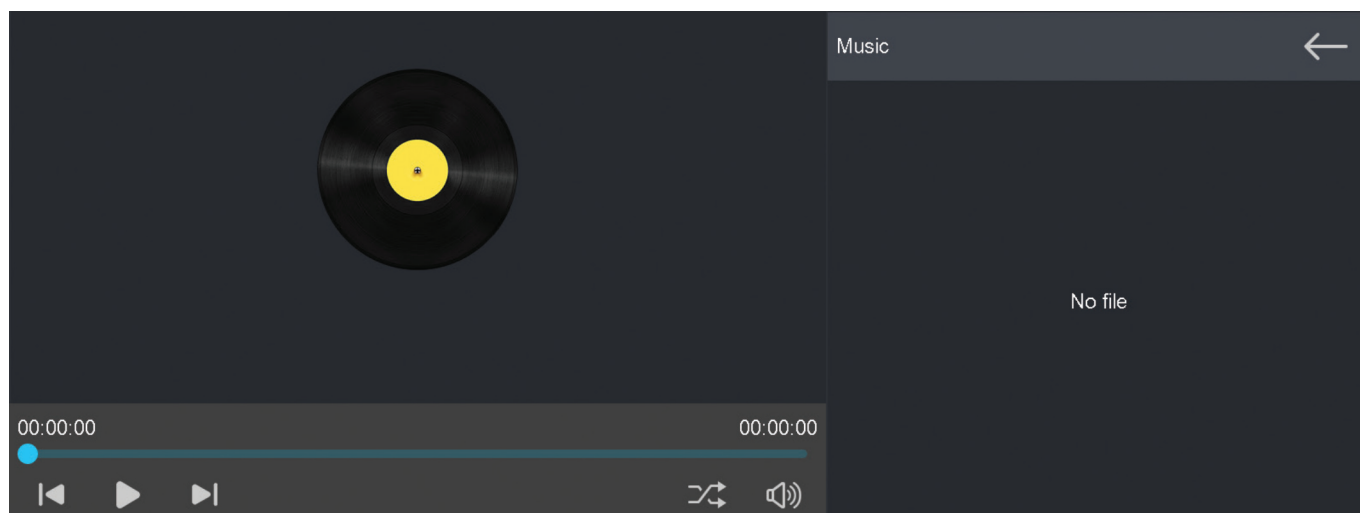


Tap the BT Manage button on screen, here you will be able to see and edit the Bluetooth device name. The default name is typically XV10MR- followed by a string of numbers and letters. You can turn Bluetooth off or on, see if a device is currently paired, unpair the current device or disable bluetooth

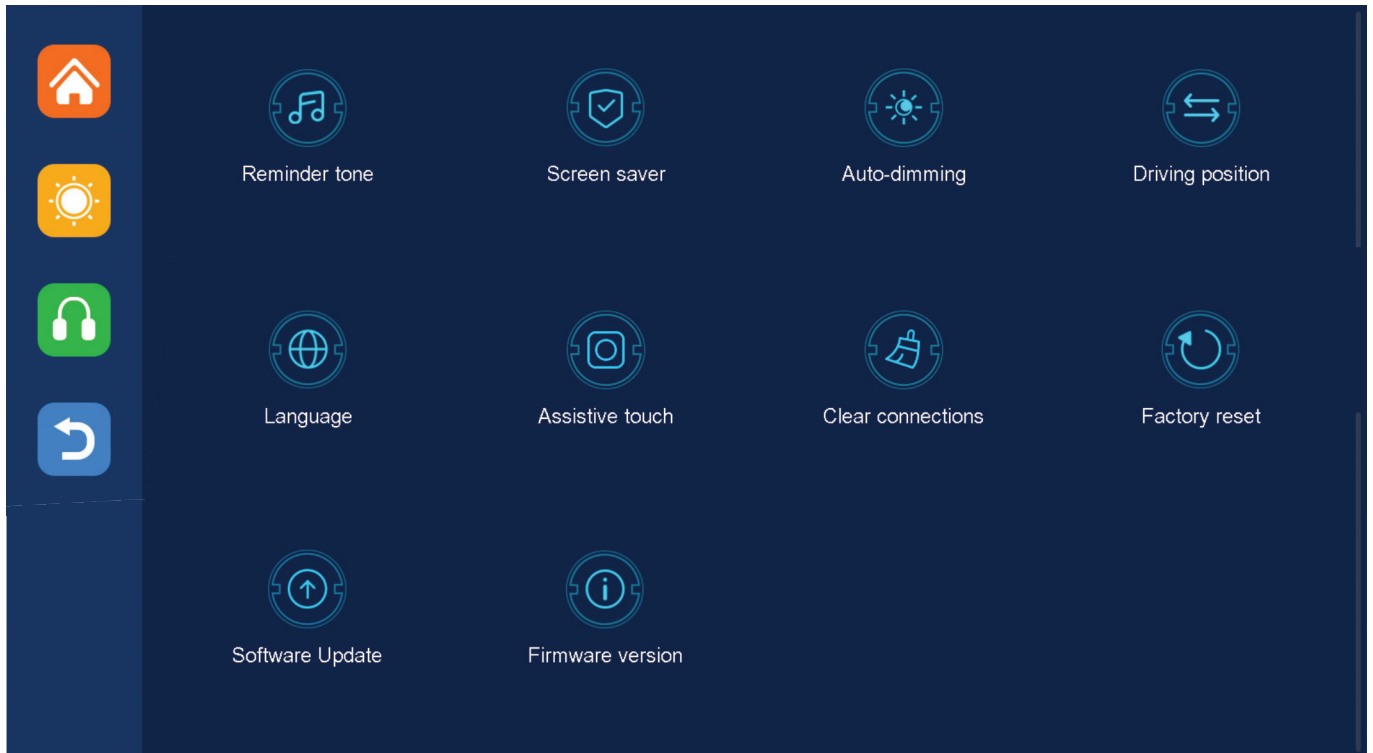
Music Player



Tap the [Music Player] icon on the home screen to enter the Music Player function which allows the user to play music files from an SD Card.



Settings



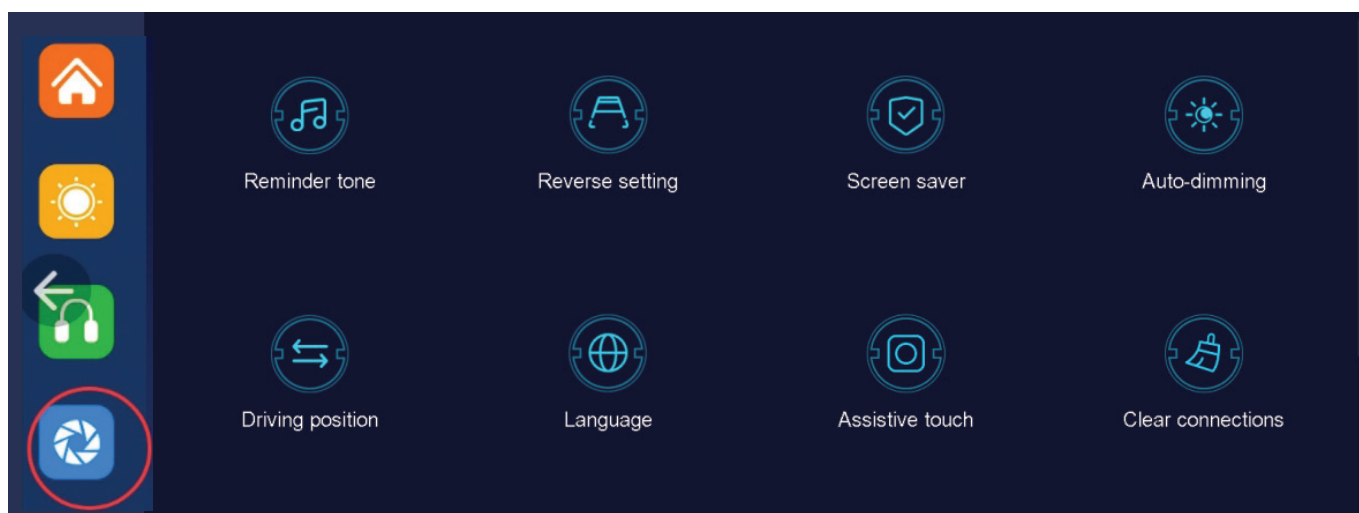
Tap the [Settings] icon on the home screen to enter the Monitors settings. Tap the icons to enter each setting, tap the return icon on the top right of the screen to exit settings.

Settings cont....

Setting	Function
Reminder tone	Turn ON / OFF
Screen saver	Turn OFF / 30 sec / 1 min / 5 mins
Auto-dimming	ON / OFF/Night brightness/Start/End time
Driving position	Left Hand Side / Right Hand Side
Language	Multiple
Assistive touch	ON / OFF
Clear connections	Confirm or Cancel
Factory reset	Confirm or Cancel
Software Update	Auto detects and connects for updates
Firmware Version	Model Information

Camera Input

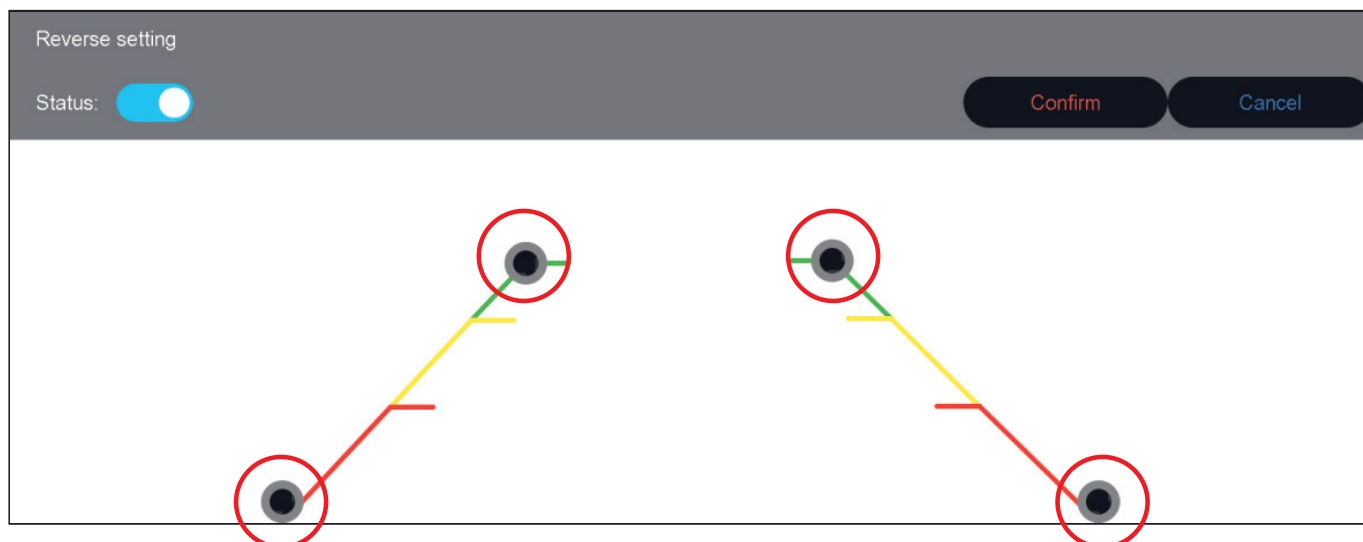
After inserting a rear camera, a new setting icon (Reverse setting) will be added to the setup screen.



Tapping on the camera icon on the home screen will display the reverse camera. Tap the screen to reveal the home screen icon. Press to exit back to the home screen.

Reverse guideline calibration

You can use the calibrate button in the 'Reverse Setting' menu to adjust the reverse guidelines. Drag the circled marked area to adjust the position and height of the reverse guidelines. Follow the on screen instructions to adjust guidelines.



Inclusions

- 1 x 10 inch monitor
- 1 x Type-C power adapter
- 1 x AUX cable
- 1 x Surface mount bracket
- 1 x Surface mount adhesive pad
- 1 x Reverse camera
- 1 x 6M camera cable

Product features

- Large 10" HD 1600*600 IPS Touchscreen Display
- Reverse camera with guideline support
- Wireless Apple CarPlay & Android Auto Compatible
- Wireless iOS & Android Smartphone Mirroring
- Smartphone Voice Assistant Support
- Automatic Wireless Smartphone Connection
- Bluetooth for Smartphone Pairing with Car Head Unit*
- FM Transmitter for Wireless Audio via Car FM Radio
- AUX Output for Wired Connection to Car Head Unit
- Built-in Speaker & Microphone
- Supports up to 256GB Micro SD for Music Playback (not included)
- Adjustable Angle Adhesive Display Mount
- Plug & Play 12/24V DC Power Adaptor
- Size 240*95*77mm
- Weight 400g

Technical assistance

If you need assistance setting up or have an issue regarding the use of your Xview product contact Xview Customer Support. Australian Agent:

TEL: 03 – 8587 8898 FAX: 03 – 8587 8866

Mon-Fri 9am – 5pm AEST

For more information, manuals, software or other products in the Xview range please go to our website. Xviewdrive.com.au

This manual is considered correct at time of printing but is subject to change.

For the latest manuals and updates refer to the website.

Please retain this user guide for future reference.

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