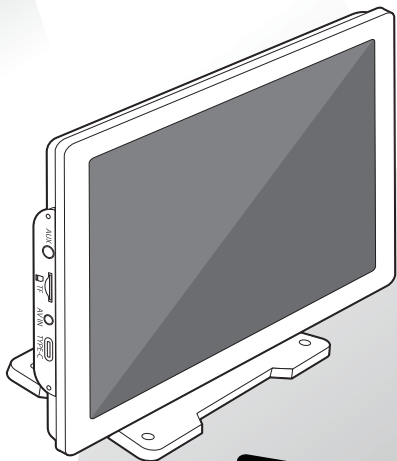


VISI^o
BY SONOVISION

Portable Screen User Manual



CarPlay
Android Auto **Compatible**

Operating Requirements

- For this product to function, you must have an iPhone or Android smartphone that meets the following conditions:

【iPhone】

1. Must have an active SIM card with an internet connection at usable speeds.
2. Bluetooth and Wi-Fi must be enabled.
3. Must be running iOS 8 or later with CarPlay installed.

【Android】

1. Must have an active SIM card with an internet connection at usable speeds.
2. Bluetooth and Wi-Fi must be enabled.
3. Must be running Android 10 or later with Android Auto installed.

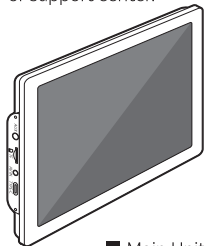
- ※ CarPlay and Android Auto are usually preinstalled on most smartphones.
- ※ When connecting to this device, both Bluetooth and Wi-Fi will be used simultaneously.

Devices without a SIM card (Wi-Fi-only) cannot connect to this product.

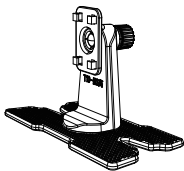
Checking Included Items

The package includes the main unit along with the following accessories:

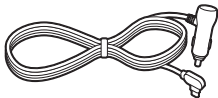
- ※ If any items are damaged or missing upon purchase, please contact the retailer or support center.



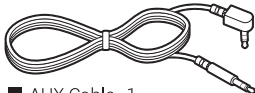
■ Main Unit x1



■ Stand x1



■ Cigarette Lighter Adapter x1

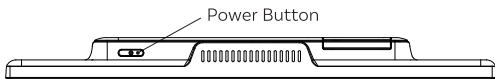


■ AUX Cable x1

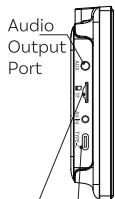
■ User Manual & Warranty Card
(this document)

Component Names

■ Top Side



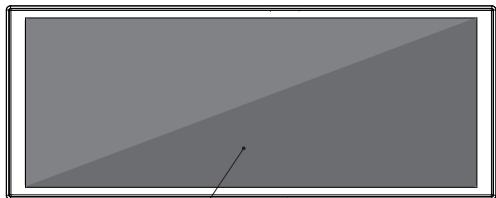
■ Left Side



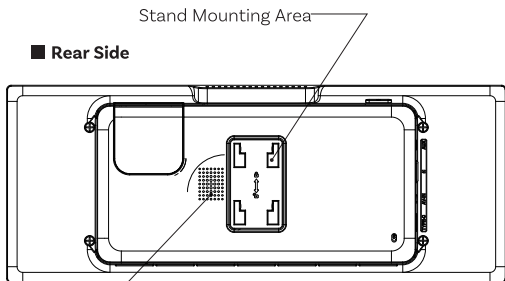
Power Input Port
(USB Type-C)

MicroSD Card Slot

■ Front Side



■ Rear Side



By default, navigation audio and music will play through the built-in speaker

Important Notice Before Installation

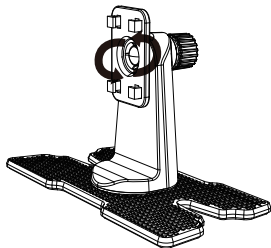
- ※ Never install in positions that interfere with driving operations or obstruct visibility.
- ※ Never install in locations that may obstruct airbag deployment.
- ※ Install in a position without obstructions toward the front or upward inside the vehicle.
- ※ Do not attach the product directly to the windshield. Always mount it on the dashboard (plastic surface).
- ※ Do not attach to leather surfaces, as this may cause discoloration, deterioration, or damage.
- ※ Avoid placing the device where direct airflow from the air conditioner may cause condensation.
- ※ If placed too close to other electronic devices in the vehicle, malfunctions may occur. Always test operation before final installation.
- ※ During testing, ensure the vehicle is parked in a safe location with the parking brake engaged.
- ※ This product is not designed for motorcycles. Do not use on motorcycles.
- ※ Before installation, verify that the power cable can be connected and the device can be operated in the chosen position.

Installation Method

■ Attaching the Stand

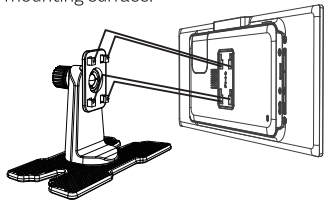
1. Adjusting the Stand Angle
The stand can be rotated 360° horizontally.

- ※ The stand is stiff—adjust the angle before installation.

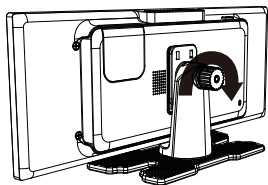


2. Attaching the Stand to the Device
Align the stand as shown in the diagram and insert its protrusion into the hole on the back of the device. Slide the device toward the lock mark to secure it in place.

- ※ The lock mark is indicated on the mounting surface.

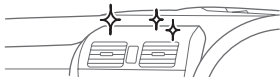


3. Secure the Device and Stand
While holding the device and stand in place, tighten the adjustment screw in the direction of the arrow. Rotate until the screw is firmly fixed to the stand.

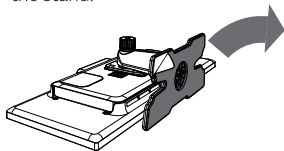


■ Mounting on the Dashboard

1. Clean the Dashboard



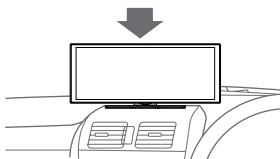
2. Remove the Protective Sheet
Peel off the protective sheet from the adhesive tape on the back of the stand.



3. Attach the Device to the Dashboard

1) Determine the desired mounting position for the device.

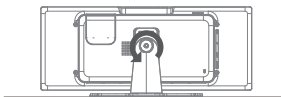
2) Press firmly to ensure the adhesive bonds securely and prevents the device from falling while driving.



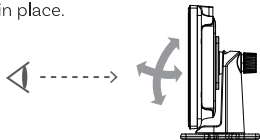
- ※ The adhesive tape can only be used once. Repositioning is not possible—apply carefully.
- ※ Installation must be performed with the engine turned off.
- ※ Before mounting, ensure the power cable can be connected and the buttons are accessible in the chosen position.

■ Adjusting the Device Angle

1. Loosen the Adjustment Screw
Turn the adjustment screw on the dedicated stand in the direction of the arrow to loosen it.

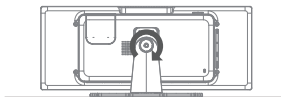


2. Adjust the Device Angle
Position the device at a comfortable viewing angle for driving and hold it in place.



3. Tighten the Adjustment Screw

- 1) Turn the adjustment screw in the direction of the arrow to tighten it.
- 2) Ensure the device is securely fixed.

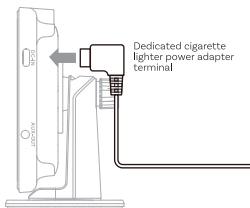


- ※ Do not overtighten the adjustment screw, as this may cause damage.
- ※ Do not adjust the device angle while driving.

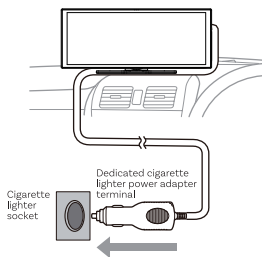
■ Connecting to the Cigarette Lighter Socket

The device is designed to synchronize with the engine key power via the dedicated cigarette lighter adapter, automatically turning the device ON/OFF.

1. Plug the dedicated cigarette lighter adapter into the device's power port (DC-IN).



2. Connect to the Vehicle's Cigarette Lighter Socket.



- ※ Check for any foreign objects in the cigarette lighter socket before inserting the adapter.
- ※ The device supports 12V/24V DC vehicles. Some socket shapes (e.g., in foreign cars) may not be compatible.

Power On/Off

■ Power On (Automatic)

1. Check Connection

Ensure the device is properly connected to the cigarette lighter socket via the dedicated power adapter.

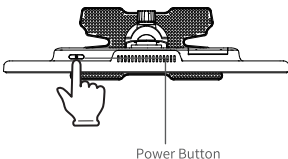
2. Start the Vehicle Engine

When the engine is turned on, the device will power on automatically, displaying the startup screen followed by the home screen.

■ Power On (Manual)

1. Press the Power Button

After manually turning off the device (see "Power Off (Manual) 2"), press and hold the power button on the top of the device to turn it on. The startup screen will appear, followed by the home screen.



■ Power Off (Automatic)

Turn Off the Vehicle Engine

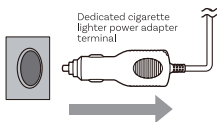
The device will automatically power off when the engine is turned off, due to the engine key linkage feature.

■ Power Off (Manual)

You can turn off the device manually using either of the following methods:

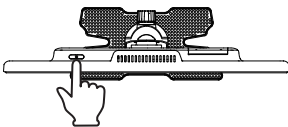
1. Unplug the Power Adapter

Remove the power adapter from the cigarette lighter socket to power off the device.



2. Press and Hold the Power Button

Press and hold the power button on the top of the device to turn it off.



Internet Connection Methods

You can connect using the vehicle's Wi-Fi or the tethering (internet sharing) feature of a smartphone.

Example: For iPhone

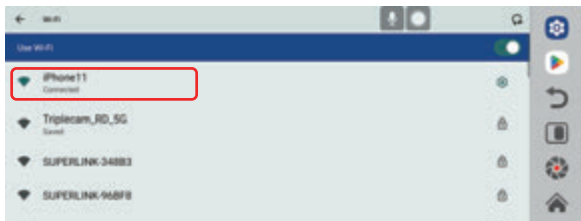
① iPhone Operation Steps: In "Settings", select "Personal Hotspot", then choose "Allow Others to Join".

Enable the "Allow Others to Join" option.



② Internet Connection Steps for This Product:

Open **【Settings】** > **【WiFi】** > **【Use WiFi】**, select the iPhone's hotspot name from the list, enter the password, and the connection is complete.

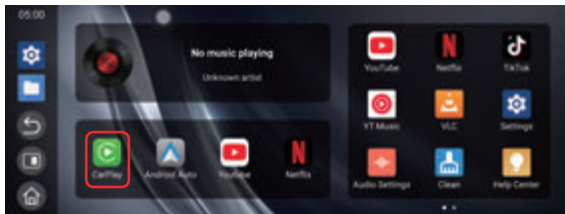


Connection Guide

■ CarPlay

1. On the home screen, tap the "CarPlay" icon.

※ If Android Auto is already connected, please disconnect it from your smartphone first.



2. Connect the device to your iPhone or tablet via Bluetooth.

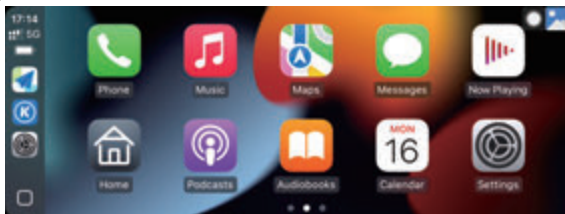
Confirm the device name displayed on the CarPlay screen: "device name: VISIO-11".



3. Once connected, the CarPlay interface will appear.

For CarPlay operation instructions, refer to Apple's official support page.

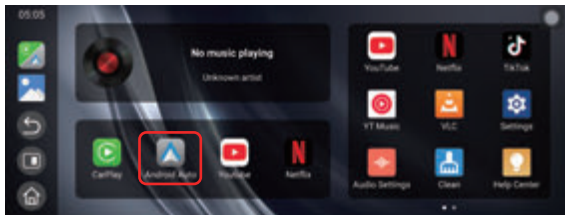
※ The app launcher or map interface may vary due to CarPlay version updates.



■ Android Auto

1. On the home screen, tap the "Android Auto" icon.

※ If CarPlay is already connected, please disconnect it from your smartphone first.



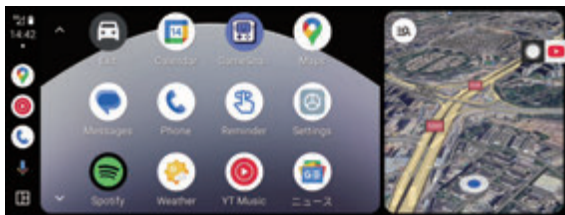
2. Connect the device to your Android smartphone via Bluetooth.
Confirm the device name displayed on the Android Auto screen: "VISiO-11".



3. Once connected, the Android Auto interface will appear.

For Android Auto operation instructions, refer to Google's official support page.

※ The app launcher or map interface may vary due to Android Auto version updates.



Interface specification

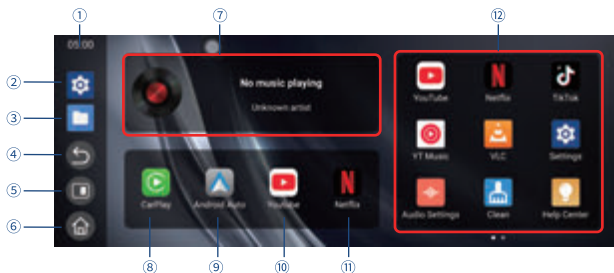


- ① Split Screen
- ② Return button
- ③ Home button
- ④ Volume reduction button
- ⑤ Click mute button/Click unmute button
- ⑥ Brightness adjustment button
- ⑦ Volume Enhancement Button

※ When using CarPlay or Android Auto, in addition to playing music through compatible apps, audio from your smartphone will also be played through the vehicle's speakers.

※ For safety, keep the volume at a moderate level to remain aware of external sounds (e.g., traffic, sirens).

※ When connected via AUX or FM transmitter, adjust the volume directly from the external device.

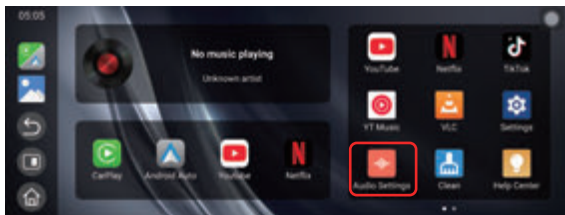


- ① Time
- ② Recently opened application 1
- ③ Recently opened application 2
- ④ Return button
- ⑤ Split Screen
- ⑥ Return button
- ⑦ Music
- ⑧ Carplay
- ⑨ Android Auto
- ⑩ Youtube
- ⑪ Netflix
- ⑫ App list

Audio Output Settings

By default, navigation prompts and music are played through the device's built-in speaker. However, you can also connect to external audio systems (e.g., car stereo) for playback. When using an external device, audio will not play through the built-in speaker.

Tap "Audio Settings" to switch between four audio output modes.



■ Built-in Speaker

Navigation prompts and music will play through the device's built-in speaker (default setting).



■ Bluetooth Audio Output

Even when using wireless CarPlay or Android Auto, you can route the device's audio to your car stereo via Bluetooth.

1. On the screen shown below, search for and connect to your car stereo's Bluetooth device.
 2. Once paired, all audio from the device (including wireless CarPlay/Android Auto) will play through the car stereo.
- ※ If audio from both wireless CarPlay/Android Auto and the device's Android system plays simultaneously, overlapping sound may occur.



■ FM Transmitter

Tap the "FM Transmitter" icon to set the broadcast frequency.

- ※ Do not use the same frequency as existing radio stations.
- ※ FM Transmitter cannot be enabled if an AUX cable is connected. Connecting an AUX cable will automatically turn off FM Transmitter.
- ※ FM Transmitter will not function properly without using the included cigarette lighter adapter (e.g., if powered via USB).
- ※ Adjust volume on the external device.



■ AUX Output

Connect the AUX port on the left side of the device to the audio input port of an external device using the included AUX cable.

Once connected, audio playback from the device will stop. If FM Transmitter was active, it will also turn off.

- ※ Adjust volume on the external device.



AUX Audio Output

To use AUX output, tap **AUX** in the **Audio Output Settings** menu.



Volume & Brightness Adjustment

■ To adjust volume (when playing through the device) or screen brightness:



1. Tap the "●" icon.

2. Select the Volume Up or Brightness Adjustment button.

3. Swipe the slider bar at the top of the screen to fine-tune.

※ During CarPlay/Android Auto connections, music apps can play audio, and smartphone sounds will also output through the device.

※ Avoid excessive volume to ensure awareness of external traffic sounds.

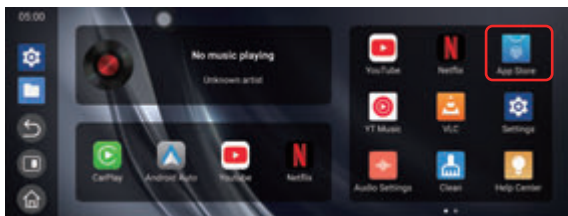
※ For AUX/FM Transmitter connections, adjust volume on the external device.



App Store

■ **Additional App Downloads**

Beyond pre-installed apps, you can download 8 additional apps via the App Store on the home screen.



System Update

■ App Store

If the device malfunctions, perform a system update by following these steps:

1. Tap **Settings** > **System** > **System Update** .
2. Tap **Online Check** to search for updates.
3. Tap **Local Upgrade** to install the update.





Factory Reset

Go to **Settings** > **System** > **Reset Options** > **Erase All Data (Factory Reset)**, tap to confirm the reset.



MicroSD Card Playback

■ You can play music and video files stored on a microSD card.

1. Insert the microSD Card

Insert the card into the microSD (TF) card slot on the left side of the device, following the correct orientation. Push it in firmly with your fingernail until it clicks into place.

2. Ensure no active connections to Android Auto or CarPlay.

3. Tap the "File" icon on the home screen to view the microSD card contents.

4. Select and play your desired file.



※ Removing the Card: Ensure no files are being accessed. Press the card gently to eject it.

※ Do not turn off the device during playback. Avoid touching the card's metal contacts to prevent damage. We are not liable for data corruption caused by improper use.

Installation of reverse camera (optional)

Find a suitable installation location near the license plate, mark it with a pen, and drill screw holes of appropriate size. Secure the camera to the rear of the car with screws, and finally connect it to the monitor with an extended camera cable.

Reverse trigger

Connected to the positive pole of the reversing light



Product Specifications

Category	Details
Supported Os	iOS: v8+ / Android: v10+
Power Supply	Cigarette lighter adapter (Type-C input) 5V/3A
Resolution	1920x720
Bluetooth Version	4.0
Wi-Fi Frequency	2.4GHz + 5GHz
Speaker Output	8Ω 1.5W
External Ports	AUX-Out (3.5mm stereo mini-jack)
FM Transmitter	87.0-108.0 MHz
Compatible Apps	CarPlay / Android Auto
Dimensions	265x24x105mm (including stand)
Operating Temp	-20 C -70 C
Storage Temp	-20 C -75 C

Troubleshooting Guide

If the Power Won't Turn On:	<ol style="list-style-type: none">1. Check if the power cable is properly connected.2. Ensure the included cigarette lighter adapter is securely plugged into the socket. Dirt in the socket may disrupt power supply.3. USB power sources may not work reliably. This device does not support PD (Power Delivery) charging.4. The engine must be running for power supply.
If Your Smartphone Won't Connect:	<p>Reset the device, then delete any saved connection settings (Bluetooth/Wi-Fi) on your smartphone before retrying.</p> <ul style="list-style-type: none">✗ After resetting, Bluetooth pairings on the smartphone must be re-established.✗ Resetting the device does not affect CarPlay/Android Auto app data.
Interference Issues:	<p>Nearby tethering devices or pocket Wi-Fi may disrupt connections. Turn them off and retry.</p> <p>Poor signal conditions.</p> <p>Smartphone battery saver mode may block connections.</p> <p>Charging your phone may temporarily affect Bluetooth. Reconnect after charging.</p> <p>CarPlay/Android Auto app updates may change connection procedures. Contact support if issues persist.</p>
No Audio Output:	<p>During CarPlay/Android Auto Connection: Volume cannot be adjusted on the smartphone. Use the device's volume controls or adjust via the car stereo (if connected via AUX/FM Transmitter).</p> <p>Check Connections: No sound will play from the device if: An AUX cable is connected. FM Transmitter is enabled.</p> <p>Verify AUX cable connections. Replace the cable if damaged.</p>
Screen Display Issues:	<p>If the screensaver activates, tap the screen or briefly press the power button (right side) to wake it.</p> <p>A long press will power off the device.</p> <p>Adjust screen brightness based on ambient light and viewing angle.</p>

Warning

■ FCC Warning

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

■ IC Warning

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

« Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. »

The product should be kept at least 20CM away when used.

Le produit doit être conservé au moins 20CM une fois utilisé.