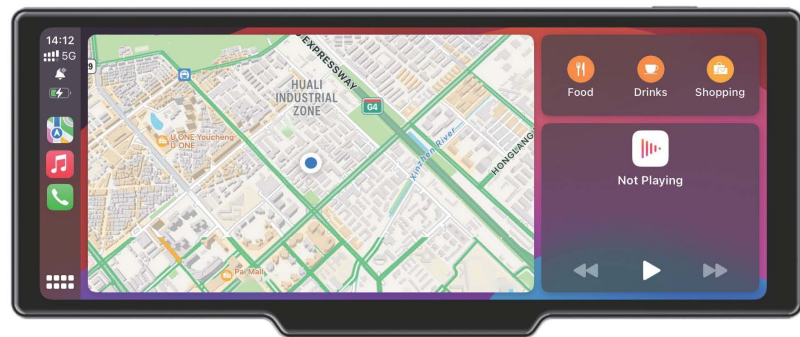
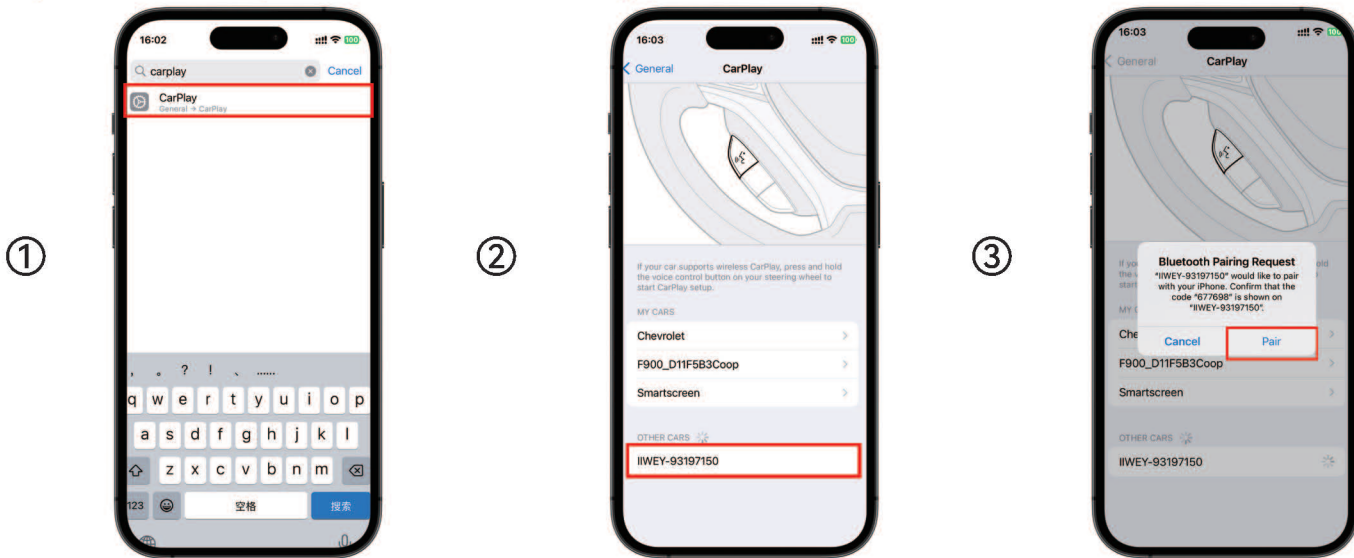


⑤

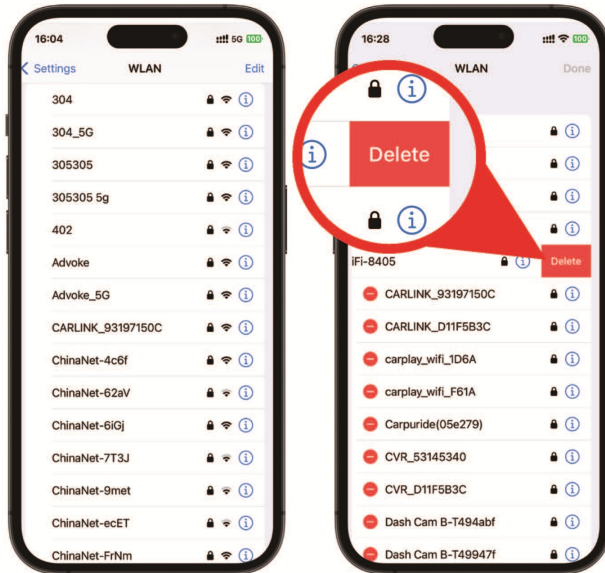


If you are unable to connect to CarPlay using the methods mentioned above, you can try the following steps

In the settings, search for "CarPlay." With the device in CarPlay mode, locate the device named "IIWEY-*****" and tap to connect. Accept the pairing request, and then you can refer to the steps mentioned earlier for the following operations.



If the steps mentioned previously have not successfully established a connection, check to see if your phone is connected to too many Wi-Fi networks. You can try to forget or delete the historical Wi-Fi connections.



AirPlay Connection

1. Choose the AirPlay Mode
2. Turn on WiFi and connect to "IK7-*****", password: 12345678.
3. Select screen mirroring  from the control center and connect to "IK7-*****".
4. Connect successfully. Show the phone page automatically.
(For full-screen video playback, please perform the operation on your mobile phone.)



①



③



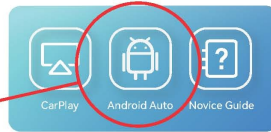
④



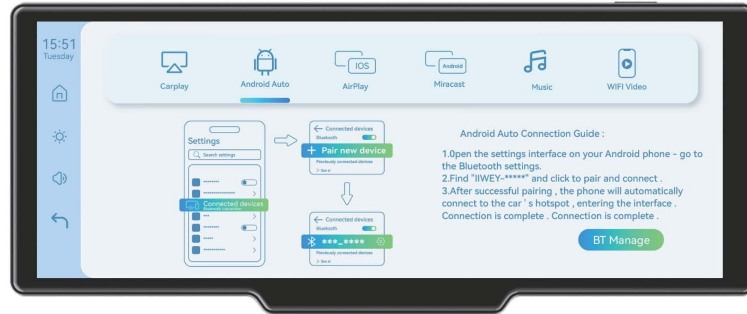
Android Connection

Android Auto

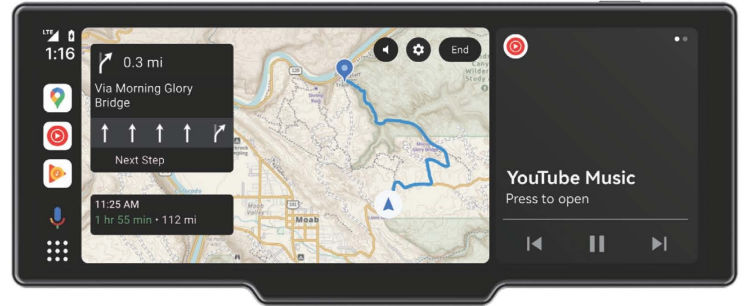
1. Choose the Android Auto mode
2. Open Android phone settings
3. Agree to pair
4. Connection successful, device will automatically switch to android auto page.



①

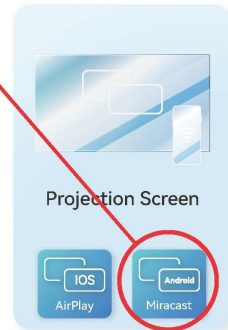


4

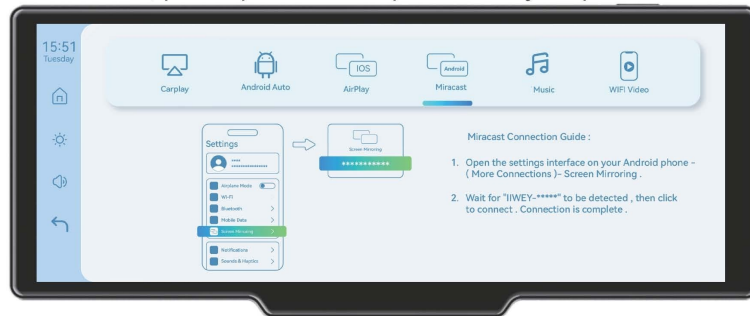


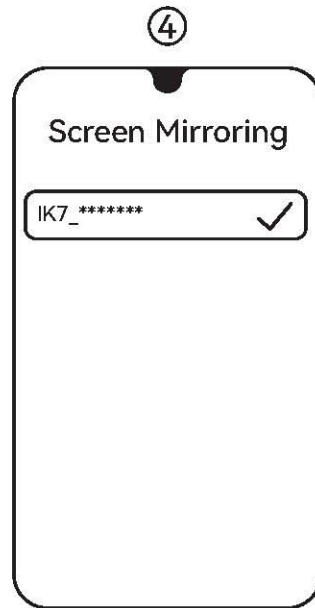
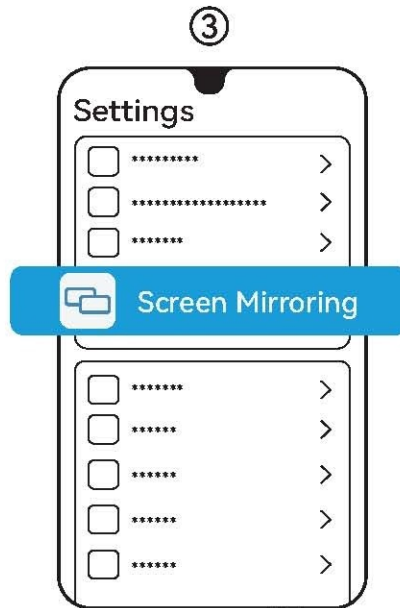
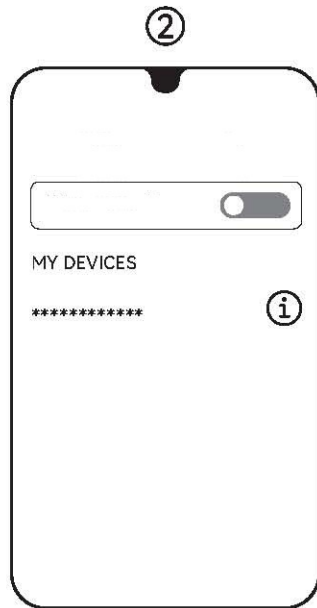
Miracast Connection

1. Choose the Miracast Mode
2. Disconnect wifi in the phone if you have used the Android Auto mode
3. Find the "Screen Mirroring" in your phone setting. (The name "screen mirror" may differ in your phone)
4. Click **"IK7-*****"** to connect
5. Connection successful, the device automatically projects the screen
(If you wish to play the video in full screen, please perform the operation on your phone)



①





Floating Window

CarPlay

Android Auto

AirPlay

Miracast



Successful connection will enable a floating window function in four modes



Back to Main

Sound
Adjust



Dash Cam
Interface

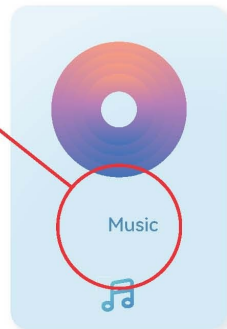
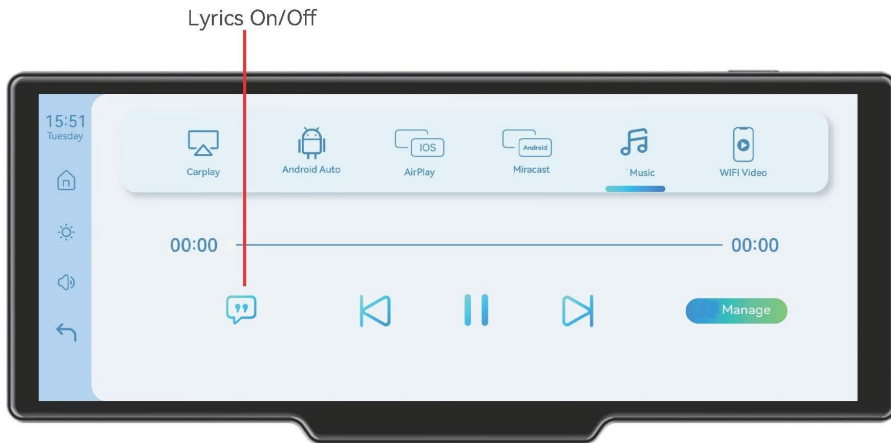
Brightness Adjust

Music

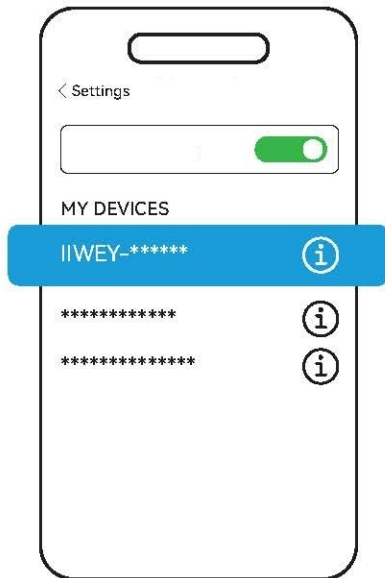
1.Choose Music Mode

2.Open phone settings and Find and connect

①



②



③



④

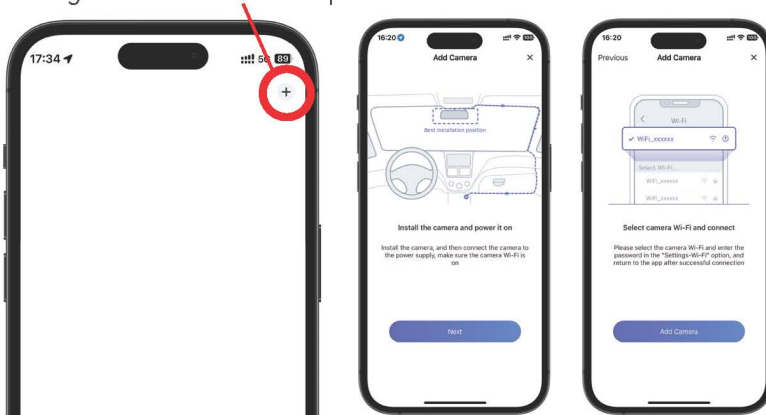


In this mode, you cannot use the method of matching the phone with the car machine's to output audio. You can choose the built-in speaker, FM, or AUX

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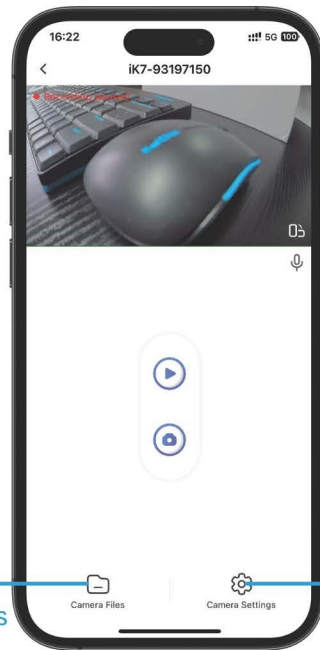
Dash Cam Wifi Connection

1. Choose the Wifi Video mode
2. Scan to download the app "Viidure". Also you can search from Google Play or App Store.
3. Open the APP, tap the "+" sign in the upper right corner to add a device, and follow the guided interface to complete the addition of the device.



APP Viidure





Connect successfully

View/Delete/
Download the Videos

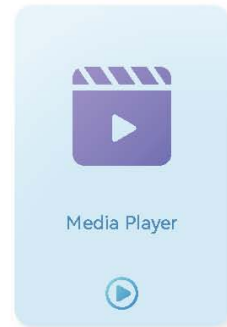
Dash Cam
Basic Function

Multimedia Functions

- 1.Copy videos, music, pictures to USB drive.
- 2.Insert the USB drive into the car cigarette lighter USB interface to play content.

Supported Formats:

- Video Container: TS, MP4
- Video Codec: H264, MJPEG
- Audio Codec: AAC, G711a/u, PCM, MP3



Online Upgrade

1. Click "Firmware version"



2. Click “upgrade version”



3. Follow the step to upgrade the system



You can scan the code to watch the video



1. (1) Check if phone WiFi is turned on.
(2)Manually connect the device with WiFi and wait patiently(1-2 minutes).
(3)Search “Carplay” on your phone setting. Connect the carplay manually.
(4)Restart your phone to try again.

2. Why there is no sound?

Check if the audio output option is correct and ensure the car audio output option matches the device.

3. Why it's unable to play files in multimedia player?

Check if the file format is supported

- Video Container: TS, MP4
- Video Codec: H264, MJPEG
- Audio Codec: AAC, G711a/u, PCM, MP3

5. Screen mirroring connection prompt denied:

If you have connected to CarPlay/Android Auto, you need to disconnect the WiFi on your phone before you can enter the screen mirroring interface to connect.

6. Car Charger USB Functions

- 1.Connect USB drive for multimedia playback.
- 2.Use data transfer USB cable for CarPlay/Android Auto.

For any issues, please email us at support@iiwey.com or scan the QR code on the product's back to contact our support team. We are committed to providing you with a satisfactory solution.

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.

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

NOTE: 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 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/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

Made in China

