

# Qubo

A Hero  
Group Venture

# The QBook DashPlay



# Table of Contents

- 1. Inbox Content**
- 2. Introduction**
- 3. Key Features of Qubo DashPlay**
  - a. Core Features
  - b. Additional Features
- 4. DashPlay Specifications**
- 5. Physical Layout**
- 6. Installation Instructions**
  - a. Car Stereo Installation
  - b. GPS Antenna Installation
- 7. Basic Operations**
- 8. Connecting your phone**
  - a. Connecting to CarPlay
  - b. Connecting to Android Auto
  - c. Connecting to Phone's Hotspot
- 9. Troubleshooting FAQs**
- 10. Warranty & Support**
- 11. Safety & Precautions**
  - a. Driving Safety
  - b. LCD Screen Guidelines
  - c. Installation Related
  - d. GPS Related
- 12. Other Tech Specs**

# 1. Inbox content

- Qubo DashPlay\*1
- Power Cable\*1
- GPS Antenna\*1
- **Audio Cables Set** (CVBS-IN, Sub- Woofer, MIC, AUX IN R, AUDIO OUT L, AUDIO OUT R, AUX IN L)
- **USB Cable\*2**
- **External mic cable\*1**



Qubo DashPlay



Power Cable



GPS Cable



Audio Cables



USB CABLE



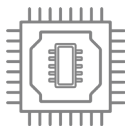
External Mic Cable

## 2. Introduction

Backed by the trusted legacy of the **Hero Group**, Qubo blends innovation with reliability to deliver cutting-edge products tailored for the unique demands of Indian roads. Having established its leadership in Dashcams while building a strong portfolio of automotive accessories, Qubo now redefines in-car experience with its DashPlay range of in-car infotainment systems. Enjoy unmatched performance, seamless connectivity and incredible control for a rich & dynamic driving experience.

## 3. Key Features of Qubo DashPlay

### A. Core Features



- **QUAD CORE PROCESSOR**

Ensures lightning-fast speed, seamless multitasking, ultra-responsive touch, and faster connectivity with iOS and Android devices.



- **TrueAMP Sound**

Enjoy an immersive audio experience with an advanced amplifier designed for low distortion and high-quality sound. Experience deeper bass, sharper treble, and fine-tune every beat with a 48-band premium equalizer for the perfect sound.



- **Smart connectivity**

Wireless compatibility with iOS and Android devices, a unified app hub, intuitive Qubo UI, and complete control of your car's functions through a user-friendly interface.



- **9-Inch QLED Display**

Experience vibrant colors, deep contrast, and exceptional brightness for lifelike visuals, even in direct sunlight, with PIP and split-screen features enhancing multitasking and usability.

## B. Additional Features



FM  
Radio



Dual Band  
Wi-Fi



4.1 Channel  
Audio Output



Subwoofer  
Support



48-Band  
Equalizer



Full HD Dual  
DVR Recording



Quick  
Boot-Up



Voice  
Control



In-Built  
GPS



External Microphone  
Support



Steering Wheel  
Control\*



Multi-USB  
Support



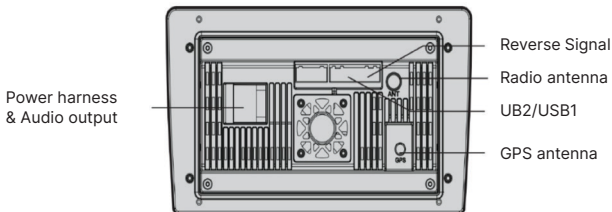
Reverse  
Camera\*

**\*Note:** Accessories not included. Functionality may vary based on specific car OEM models.

## 4. DashPlay specifications

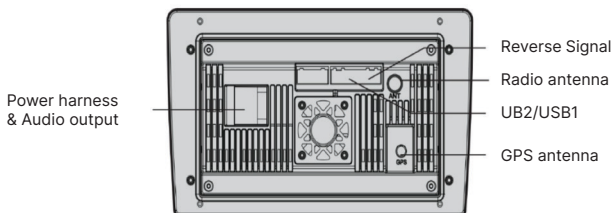
Category	Specification
CPU	Quad Core 1.5 GHz Processor
OS	Built on Android
WiFi	Dual Band 2.4 & 5 GHz
RAM	2 GB
Display Resolution	720p QLED
Video Decoder	FHD 1080p 30 fps
USB	Multi-USB 3 Channel Support
DVR Recording	1080p Dual DVR Recording Support
GPS	GPS + GLONASS Support
Sound Output	4×50W MOSFET Output (with Subwoofer Support)
ROM	32 GB
BT Connectivity	v5.4
Reverse Camera	AHD 720p/1080p Support
Equalizer	48 Bands Premium Equalizer

# 5. Physical Layout



# 6. Installation Instructions

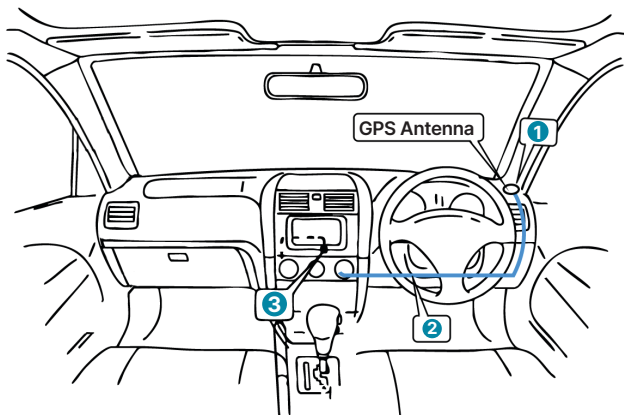
- **Car Stereo Installation:**



- Take out your old music system from the car.
- Check the parts in the box:
- If you see positioning bolts and rubber caps, attach them to the new stereo.
- If not, skip this step.
- Connect the wires: Plug in the main cable and other accessories.
- Turn the car key to ACC ON (power mode) and check if the stereo works.
  - a) If it works fine, turn the key to ACC OFF and move to the next step.
  - b) If it doesn't work, check all wires again.
- Put the stereo into the dashboard where the old one was, and make sure it's fitted tightly.



- **GPS Antenna Installation:**



- Before using the adhesive tape to fix the GPS antenna, please select the proper oil-soluble area. After cleaning:
  - Tear off the backing paper of the adhesive tape.
  - Place the GPS antenna in the appropriate position.
  - Press firmly.
- Remove the side panel, and put the wire through the storage box until the car stereo of the center console. You need to pay attention to tying the wire with the original car wire with a tie.
- Connect the GPS antenna plug to the car stereo.

# 7. Basic Operation

- **Power on and off:**

- Power on: Plug in the car key, the car's ACC power is turned on. The device will automatically power on, display the boot animation.
- Power off: Remove the car key, the car's ACC power is turned off. The device will automatically shut down.

- **Main Interface and Application Interface:**

- In the main interface, click the icon at the extreme right end of the screen to enter the application interface.

- **Long press the icon in the home screen to replace it with a different app.**
- **Drop-down Menu Interface**



- Touch the screen and drag it down to pop up the drop-down menu, and drag it up to hide it.
- The functions of the status bar and drop-down menu are as follows:
  - WiFi: short press to turn on/off, long press to enter the WiFi page
  - Screen saver: click to enter the screensaver page
  - Settings: Jump to the settings page
  - Menu: parameter adjustment entry for some applications
  - Clear memory: clean up the running application
  - Screen shot: screen capture and save to file manager
  - Reset: It will restart the DashPlay.
  - Brightness: drag the blue node to adjust the brightness bar
  - Volume: drag the blue node to adjust the volume bar
  - Back: return to the previous interface
  - Home: return to the main interface
  - History record: all running applications will be displayed

# 8. Connecting Your Phone

## A. Connecting to Carplay

- Connect your mobile Bluetooth with the Carkit\_Blink Tap on Bluetooth icon on home and search for your mobile Bluetooth



- Enter the default password "0000"



- Once pairing process is complete, you will get a pair success message on the screen of your DashPlay



- On homescreen tap on “Phone play” and tap on “Connect” on your mobile device for CarPlay Connect.



- Connecting iOS to CarPlay



- You are connected to Carplay



## B. Connecting to Android Auto

- Connect your mobile Bluetooth with the Carkit\_Blink, Tap on Bluetooth icon on home and search for your mobile Bluetooth





- Enter the default password "0000"





- Once pairing process is complete, you will get a pair success message on the screen of your DashPlay (Phone and device Connected)



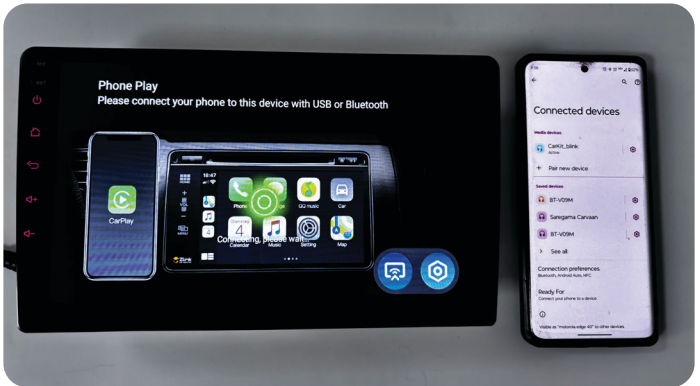
- Device Connected



- On homescreen tap on “Phone Play” and tap on “Connect” on your mobile device for Android Auto connect.



- Connecting to Android Auto



- You are connected to Android Auto



### C. How to Connect the Car Stereo to Your Phone's Hotspot

This is needed if you want to use apps like YouTube, Netflix, etc., on the device

#### Follow these steps:

- **Turn off Bluetooth** on the car stereo.  
(This avoids connection conflicts.)



- **Enable Hotspot on Your Phone**

- Go to your phone's settings > Turn on Mobile Hotspot / Personal Hotspot > Note the Wi-Fi name and password.



- **Connect the Car Stereo to Your Phone's Hotspot**

- On the stereo, go to **Settings > Wi-Fi**.



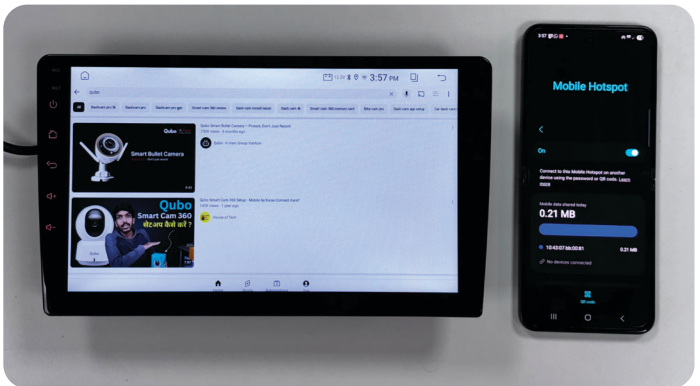
- Find your phone's hotspot name.



- Tap it and enter the **Wi-Fi** password.



- Once connected, your stereo is now online. You can now open and use **external apps** like: YouTube, Netflix etc.



# 9. Troubleshooting FAQs

## 1. My Qubo DashPlay is not turning on. What should I do?

**There are a few things you can check:**

### 1.1 Check the wires:

- Make sure all the wires at the back of the unit are properly plugged in.
- If any wire is loose or not connected correctly, the system may not start.

### 1.2 Check the car's fuse:

- Sometimes a fuse can blow due to power fluctuation.
- This is like a safety switch that stops electricity if something goes wrong.
- A car technician can help you replace the fuse with a new one of the same type.

### 1.3 Press the reset button:

- If everything seems fine but the screen still doesn't work, look for a small reset hole/button on the unit.
- Press and hold it using a pointed object (like a paperclip) for 5 seconds.
- This restarts the system and often fixes software glitches.

## 2. The touch screen is not working properly or feels inaccurate. What should I do?

### 2.1 If you tap on an icon and it doesn't respond, or responds in the wrong area:

- The screen might need a touch alignment or calibration.
- Go to Settings > Touch Screen Calibration
- Follow the on-screen steps to fix the touch accuracy.



**3. I see small black dots or bright spots on the screen. Is the screen broken?**

- No, don't worry. These tiny black or bright dots are normal for LCD screens.
- They're called "pixel spots" and happen in many electronic displays.
- As long as it's not spreading or covering large parts of the screen, it's safe to use.

**4. The screen is too dark. I can't see anything properly.**

**4.1 Check the brightness setting:**

- Swipe down from the top of the screen to open the menu.
- Find the brightness bar and increase it.
- This restarts the system and often fixes software glitches.

**4.2 Is your car very cold?**

- If it's winter or your car is parked in a cold place, the screen may become dim.
- Once the inside of your car warms up, the screen brightness should return to normal.

**5. I don't hear any sound. What should I check?**

**5.1 Turn up the volume:**

- Press the Volume + button on the screen or panel

**5.2 Check the speaker connections:**

- Make sure the speakers and audio cables are connected properly.
- If they're loose or connected incorrectly, the sound won't come out.

**6. The screen is on, but there is no Reverse camera video. What could be the problem?**

**6.1 Check the brake wire:**

- The system is designed not to show video while driving for safety.
- It only works when the brake is applied.

**6.2 Try pressing the brake pedal:**

- When you press the brake, the screen should show the video.
- If they're loose or connected incorrectly, the sound won't come out.

**6.3 The Screen is Closed.**

- Press the power button or tap the screen to switch the image to the navigation system.

**6.4 No image on the navigation system.**

- Go to the settings or input options on your navigation system. Look for an option that says, "Switch to Navigation". Select this option to switch the display to the navigation map.

# 10. WARRANTY & SUPPORT

Thank you for selecting the Qubo Qubo DashPlay

**NOTE:** This is a simplified and summarized version of the standard warranty terms and conditions.

For the full warranty terms and conditions, please visit the website link provided at the end of this document, or contact our toll-free helpline for assistance.

**IMPORTANT:** Please retain your receipt as proof of purchase.

HERO Electronix Private Limited warrants that the Qubo DashPlay (hereafter referred to as "Device") will be free from defects in material and workmanship for the time periods mentioned below:

Item	Warranty Period	Scope of Warranty
Device	2 year from the date of purchase	Covers only defects in products from <b>manufacturing or faulty workmanship</b> . Users need to register through this link <a href="#">WARRANTY</a> (clickable link) to avail the warranty.

**During this warranty period, if any defect arises in the Device, HERO Electronix will, at its sole discretion, either**

- i. **Repair** the device free of cost with either new or refurbished parts, **OR**
- ii. **Replace** the Device with a new or refurbished unit equivalent to the original device.

This limited warranty applies to any repair, replacement part, or replacement device for the remainder of the original warranty period or 90 days, whichever is longer.

**Additional Notes:**

- This limited warranty is **non-transferable**.
- This limited warranty is **only valid in India**.

# Instructions

For specific instructions on how to obtain warranty services for your device, please contact our toll-free helpline.

In general, you will need to deliver the Device in either its original packaging or in equally protective packaging to the address specified by Customer Service. HERO Electronix will bear the cost of the return shipping to the owner **except** for any **Ineligible Product** (defined below), for which the owner will have to bear the full cost.

## THIS LIMITED WARRANTY DOES NOT COVER THE FOLLOWING

*(Collectively referred to as Ineligible Products)*

- I. If the warranty seal on the Device is broken.
- II. (a) Modifications, alterations, tampering, or improper maintenance and repair (b) Handling, storage, installation, testing, or use not in accordance with any User Guide, Placement Guidelines, or other instructions provided by HERO Electronix (c) Abuse or misuse of the product (d) Breakdown, fluctuations, or interruptions in electrical power or the telecommunication network (e) Acts of God (including lightning, flood, tornado, earthquake, or hurricane)
- III. Errors and damages caused by: (a) liquid ingress, or spilled food, or physical abuse, or normal wear and tear, (b) use of or being connected to any accessory which was not supplied or authorized by HERO Electronix.
- IV. **Plastic components** like front or back covers plus rubber components.
- V. **Physical or cosmetic damage** to the **Silicon cover**.

## Correct disposal of the product

In case you need to dispose of this device at any time in the future, please contact our toll-free helpline.

To facilitate effective utilization of resources, we will arrange disposal of the device as per prevailing laws.

▲ Please note that electrical products should not be disposed of with household waste.



For all product related complaints/assistance, please contact  
Hero Electronix Pvt. Ltd. Plot No 4, Khasra No. 382, Village Sultanpur, MG  
Road, New Delhi -110030

Email us at: [helpdesk@quboworld.com](mailto:helpdesk@quboworld.com) | Contact us: +91 8766205724  
[www.quboworld.com](http://www.quboworld.com)

# 11. Safety & Precautions

## A. Driving Safety

- Make sure to follow safe driving regulations and current traffic rules.
- The blue and white wire on the power connector is used to detect the parking status and must be connected to the power of the parking brake switch.
- To prevent accidents, do not use this system for purposes other than navigation while driving.
- This system should be installed by a professional.
- In some countries, watching and operating video programs while driving is prohibited. For your safety and the safety of others, please do not watch programs or do related operations while driving a car.
- The navigation function of this product (and the optional backup camera) is only an aid to you when driving your vehicle. It does not mean you can be distracted, careless, or lose judgment while driving. QUBO does not guarantee or assume liability for any accidents.
- Do not expose the system to liquids, as this may cause electric shock and may also cause damage and overheating to the system.
- The map data written on the TF card is the supplier's intellectual property, and the map supplier will be responsible for such content.

## B. LCD Screen Information.

- Do not install this product in direct sunlight or high temperature for a long time. It may cause the LCD screen to malfunction.
- Please use this product within the following temperature range:  
Operating temperature: -10°C to +50°C  
Operating temperature: -10°C to +50°C
- Please do not press the LCD screen hard. Otherwise, it may cause malfunction.
- Sometimes there are small black dots or flashing dots (bright spots) on the LCD screen. This is a phenomenon unique to the LCD screen and is not a malfunction.

- The screen may be darker when the power is turned on when used in cold areas. After a while, it can return to average brightness.
- When there is dust or dirt adhering to the LCD screen, please turn off the power first and wipe it with a soft cloth.
- Do not use wet wipes or volatile chemicals such as oil or thinner to wipe the LCD screen.
- The map data written on the TF card is the supplier's intellectual property, and the map supplier will be responsible for such content.

## **C. INSTALLATION RELATED**

- Do not install in areas that block the driver's vision or interfere with vehicle operation, like the dashboard or console beside the steering wheel or gearshift.
- Avoid installing in front of areas where airbags deploy, such as the dashboard, door, or pillar beam. Check your vehicle owner's manual for airbag deployment areas.
- Consult a dealer if buttons or modifications are needed for installation.
- Ensure wires do not get caught in doors or seats.
- Verify that other equipment connection points in the vehicle are correct after installing the navigation system.
- Check the rear space before cutting holes to avoid damaging fuel cables, brake cables, electrical connections, communication lines, or power cables.
- When using screws, ensure they do not touch any live wires to prevent short circuits or damage.
- Separate power cords from FM antennas, GPS antennas, and rear camera leads.
- Keep wires as far apart as possible to avoid interference which can cause the possibility of inaccurate positioning or display error.
- Use the appropriate standard size wires provided.

- **Safety Installation Notes:**

1. This product is suitable for a 12V power supply system, in order to avoid a short circuit in the system, removing the negative battery terminal before installation is recommended.
2. Please do not plug the product under the power condition to prevent accidental damage.
3. Do not cross the fuse and connect the product directly to the battery.
4. This product is for vehicles with a battery and a negative ground terminal.

## **D. GPS RELATED**

- Use the GPS navigation system with caution. It is meant for navigation reference, not for precise measurements of position, distance, location, terrain, etc.
- Do not operate the navigation system while driving to ensure safe driving.
- Wireless communication products (e.g., cell phones) may interfere with satellite reception, causing unstable signal alarms.
- For the first satellite positioning, stop at the same place, preferably in an open area without obstructions above. It may take more than three minutes to complete the first positioning, depending on the environment and satellite signal strength.
- Additional window film or explosion-proof film in your car may interfere with radio attributes or satellite signal reception.
- Traffic units adjust route guidance based on local traffic conditions. Follow road signs and traffic rules instead of relying solely on the navigation system.
- The GPS system can accurately calculate your location by receiving signals from more than three satellites. However, interference from high-rise buildings may affect the position accuracy.

# 12. Other Tech Specs

## Technical Parameters

- **Max. current:** 10.0A
- **Voltage:** DC 12V (10.5V~15V)
- **Grounding type:** Negative grounding
- **External image input level:** 1Vp-p (75Ω Load)
- **Max. output level:** 1Vp-p (75Ω Load)
- **Image output level for external input:** 1Vp-p (75Ω Load) (White 100% output/when playing DVD)

## Amplifiers, audio components

- **Rated power output:** 22W X 4 (10% T.H.D)
- **Max. power output:** 50W X 4
- **Load impedance:** 4Ω

## LCD screen

- **Operating temperature:** -10°C ~ +50°C
- **Storage temperature:** -20°C ~ +80°C
- **Screen type:** Capacitive touch screen