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Foxpark B0GF1X5265

Foxpark Portable 7" Wireless CarPlay & Android Auto Screen with Backup Camera User Manual

Model: B0GF1X5265

1. Introduction

This manual provides detailed instructions for the installation, operation, maintenance, and troubleshooting of your Foxpark Portable 7" Wireless CarPlay & Android Auto Screen with Backup Camera. Please read this manual thoroughly before use to ensure proper functionality and safety.

2. Package Contents

Verify that all items listed below are included in your package:

- Carplay Screen (7")
- Adhesive Bracket
- Rear Camera
- Camera Long Bracket
- Camera Short Bracket
- User Manual (this document)
- Type-C Car Charger
- AUX Cable

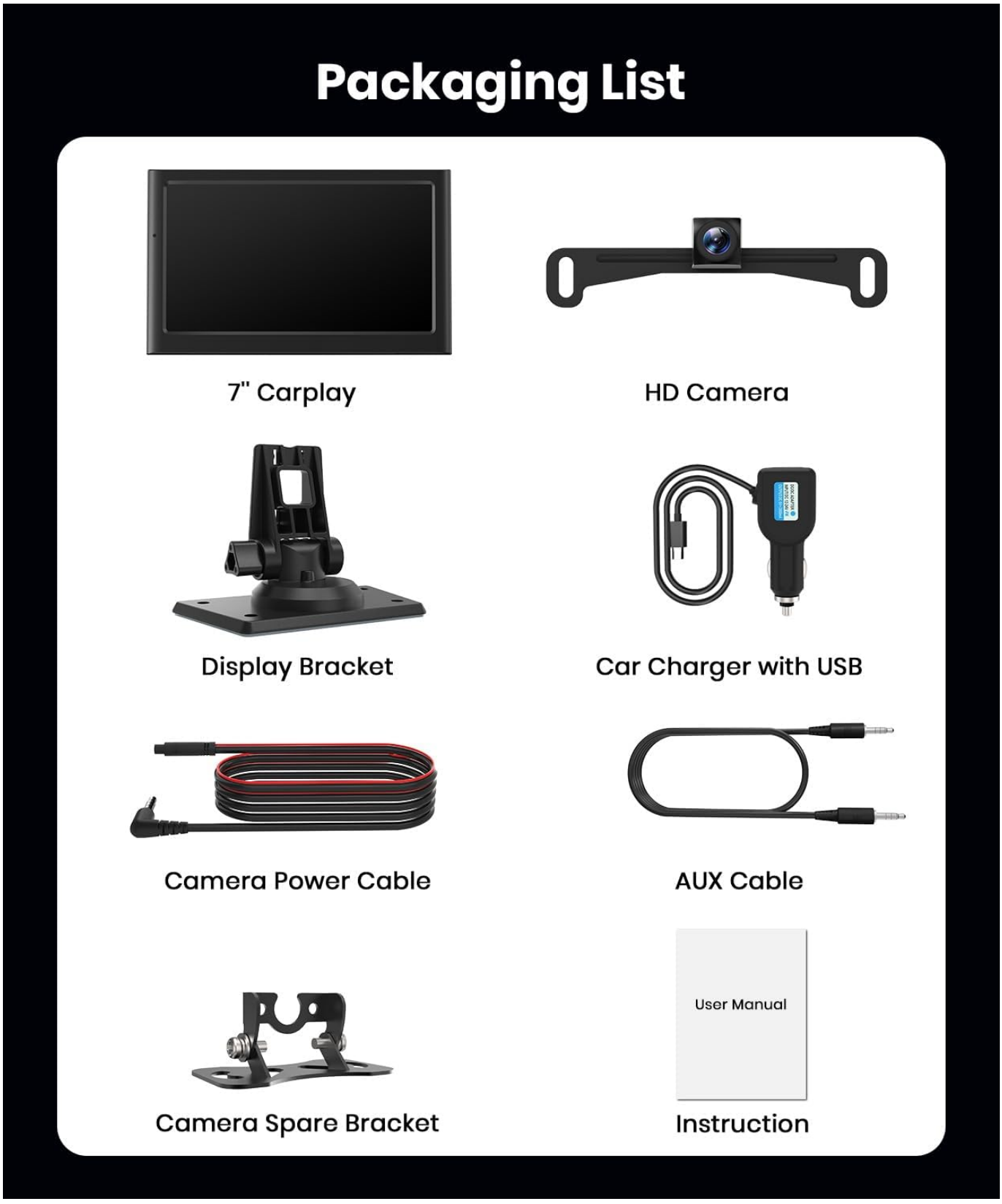


Figure 2.1: Included components in the Foxpark Portable Carplay package.

3. Setup and Installation

3.1 Main Unit Installation

1. **Mounting the Display:** Attach the display to your dashboard using the provided adhesive bracket. Ensure the surface is clean and dry for optimal adhesion. Position the screen for clear visibility without obstructing your view of the road.

2. **Power Connection:** Connect the Type-C car charger to the display unit and plug the other end into your vehicle's cigarette lighter socket. The unit supports 12-24V power input, compatible with most cars and trucks.
3. **Initial Power On:** Once connected, the unit should power on automatically when your vehicle starts.



Figure 3.1: Wireless auto-connect feature upon vehicle start.

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Video 3.1: Foxpark Wireless CarPlay: Easy Installation, Ready to Go. This video demonstrates the simple installation process of the main unit.

3.2 Rear Camera Installation

The included rear camera provides a clear view for reversing. Choose the appropriate bracket (long or short) for your vehicle's license plate mounting.

1. **Mount the Camera:** Secure the rear camera to your license plate using the chosen bracket.
2. **Connect Power:** Connect the camera's power cable to your vehicle's reversing light positive lead. This ensures the camera activates automatically when you shift into reverse.
3. **Connect to Display:** Route the camera's video cable to the main display unit and connect it to the "R-CAM" input.

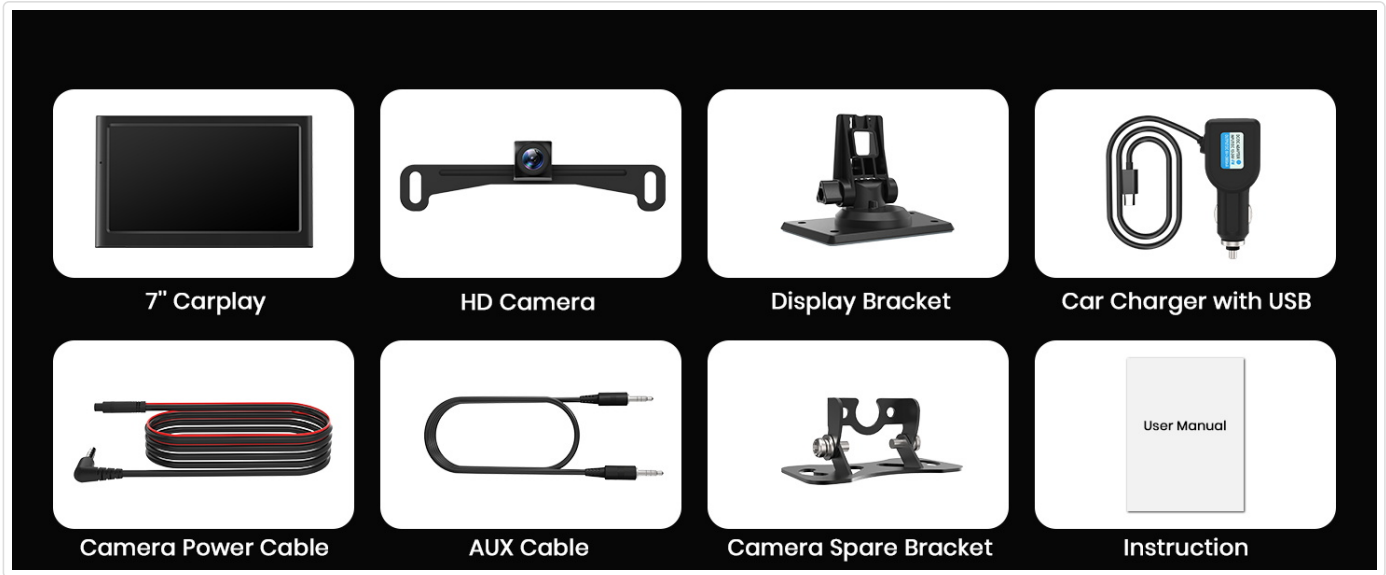


Figure 3.2: Rear Camera Installation Diagram.



Figure 3.3: Adjustable backup camera with license plate mounting options.

3.3 Wireless CarPlay Connection Guide

Requirements: iPhone 5 or above, iOS version 13 or above.

1. Switch the Carplay screen to "CarPlay" mode.
2. On your iPhone, go to Settings and turn on Bluetooth and Wi-Fi.
3. Select the device name for connection (e.g., "CarPlay-XXXX") and pair it.
4. Connection successful.

Note: For iOS version 17.2 and above, if CarPlay connection issues occur, you may need to reset network settings on your iPhone: Settings > General > Transfer or Reset iPhone > Reset > Reset Network Settings.

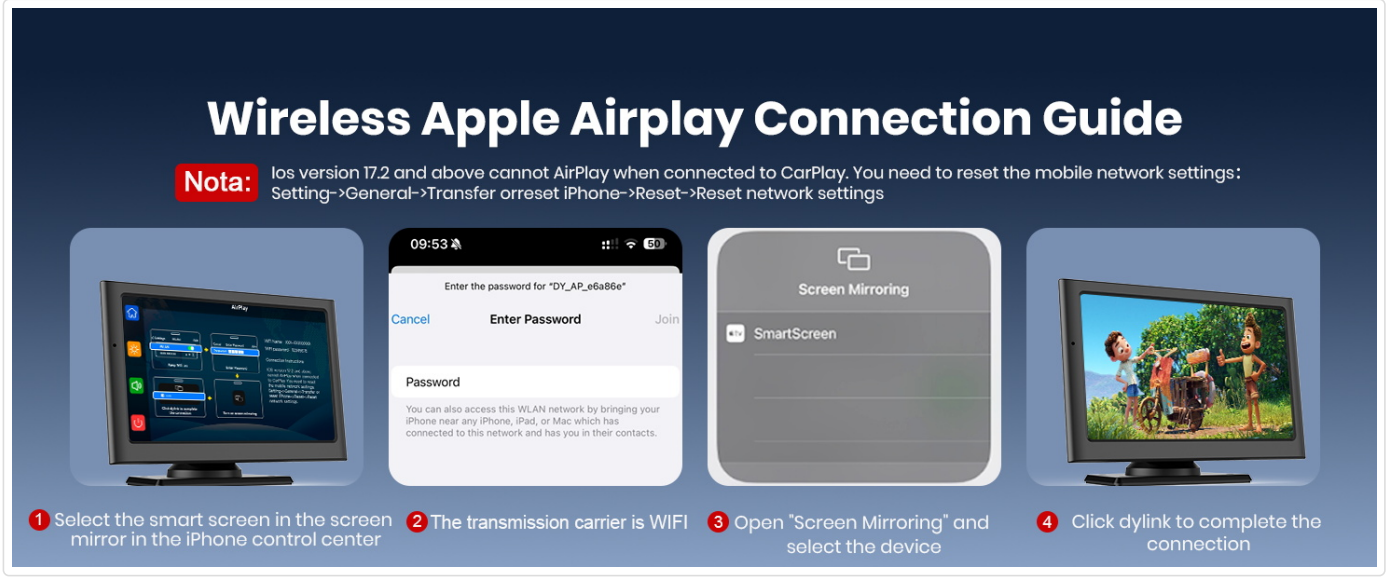


Figure 3.4: Wireless Apple CarPlay Connection Guide.

3.4 Wireless Android Auto Connection Guide

Requirements: Mobile phone version Android 11 or above, and the mobile phone supports 5G WiFi.

1. Switch the Carplay screen to "Android Auto" mode.
2. On your Android phone, go to Settings and turn on Bluetooth and Wi-Fi.
3. Select the device name for connection (e.g., "Car-XXXX") and pair it.

4. Connection successful.



Figure 3.5: Wireless Android Auto Connection Guide.

3.5 Wireless Mirror Link Connection Guide (Apple AirPlay / Android Cast)

Mirror Link allows you to display your phone's screen directly on the Carplay unit.

For Apple AirPlay:

1. Select the smart screen in the screen mirror in the iPhone control center.
2. The transmission carrier is Wi-Fi.
3. Open "Screen Mirroring" and select the device.
4. Click "dylink" to complete the connection.

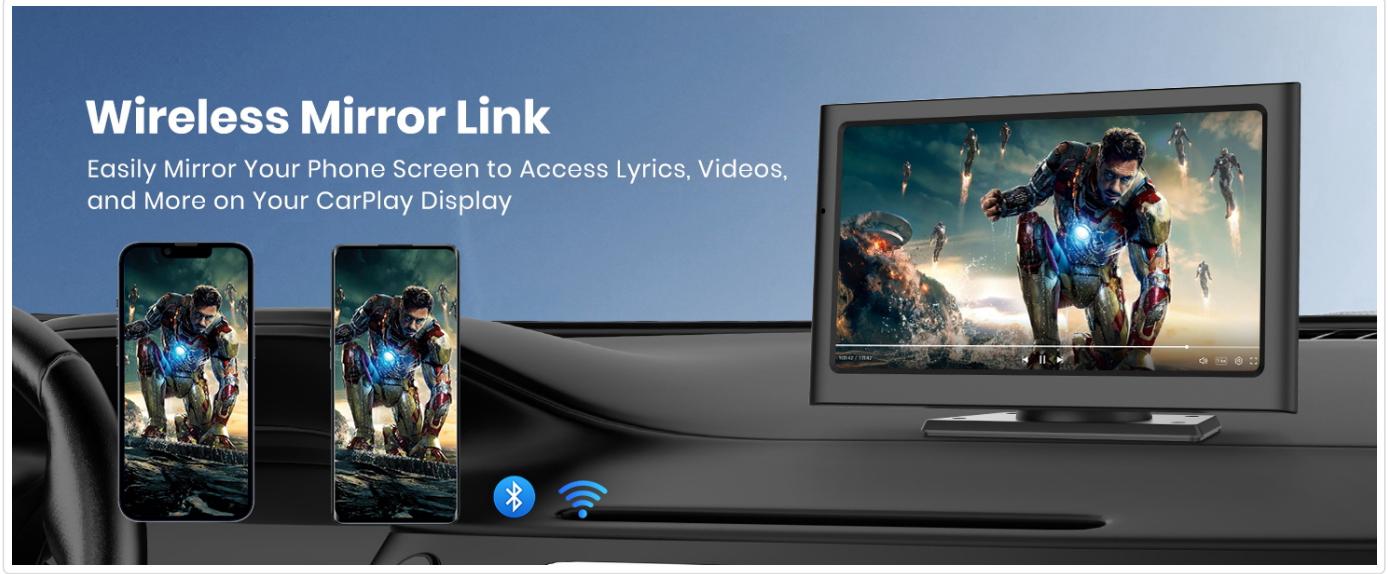


Figure 3.6: Wireless Apple AirPlay Connection Guide.

For Android Cast:

1. Download and open the "Dylink" app to refresh the list.
2. Click to connect to Wi-Fi.
3. Start recording or casting with Dylink.

4. Complete connection.



Figure 3.7: Wireless Android Cast Connection Guide.

4. Operating Instructions

4.1 Basic Functions

- **Touchscreen Interface:** Navigate through menus and applications by touching the 7" HD screen. The dual-core processor ensures smooth and responsive operation.
- **Voice Control:** Utilize voice commands for hands-free operation of Apple CarPlay and Android Auto. This allows you to make calls, get directions, and play music while keeping your focus on the road.



Figure 4.1: Safer driving with voice control for calls and navigation.

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Video 4.1: CarPlay Processor: Dual-Core, It's Fast and Smoothly. This video highlights the responsive performance of the unit.

4.2 Audio Output Options

The unit offers multiple ways to output audio to your car's sound system:

- **Built-in Speaker:** For direct audio output from the unit.

- **AUX Cable:** Connect the provided AUX cable from the unit to your car's AUX input for higher quality audio.
- **FM Transmission:** Tune your car's FM radio to an unused frequency and set the unit to transmit audio on the same frequency.
- **Bluetooth to Car Stereo:** Pair the unit with your car's Bluetooth system to stream audio wirelessly.



Figure 4.2: Four Audio Output Options.

4.3 Brightness Adjustment

The display features adjustable brightness (up to 550 nits) to ensure clear visibility in various lighting conditions, including bright sunlight.



Figure 4.3: CarPlay Navigation that's always clear, even in bright sunlight.

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Video 4.2: Perfect Brightness, Clearly Visible in the Day or Night. This video demonstrates the screen's visibility in different lighting conditions.

5. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the screen and unit. Avoid abrasive cleaners or solvents that may damage

the surface.

- **Temperature:** Avoid exposing the unit to extreme temperatures for prolonged periods. While designed for automotive use, excessive heat can affect performance and longevity.
- **Cable Management:** Ensure all cables are securely routed and not interfering with vehicle controls or passenger movement.

6. Troubleshooting

6.1 Common Issues and Solutions

Problem	Possible Cause	Solution
Unit does not power on.	Loose power connection; vehicle's cigarette lighter socket is not providing power.	Check if the Type-C car charger is securely plugged into both the unit and the vehicle's power outlet. Test the power outlet with another device.
Wireless CarPlay/Android Auto fails to connect.	Bluetooth/Wi-Fi off on phone; incorrect pairing; phone OS version too old.	Ensure Bluetooth and Wi-Fi are enabled on your phone. Re-attempt pairing. Verify your phone meets the minimum OS requirements (iOS 13+ for CarPlay, Android 11+ with 5G Wi-Fi for Android Auto). For iOS 17.2+, try resetting network settings on your iPhone.
Backup camera not displaying.	Loose camera connection; incorrect wiring to reverse light; faulty camera.	Check the video cable connection to the "R-CAM" input. Ensure the camera's power cable is correctly connected to the reverse light. Test camera functionality if possible.
Unit randomly reboots on hot days.	Overheating due to high ambient temperature.	Ensure the unit is not exposed to direct sunlight for extended periods. If possible, park in shaded areas or use a sunshade. Allow the car interior to cool down before prolonged use.
Poor audio quality via FM transmission.	Interference from other radio stations; weak signal.	Try a different FM frequency that is clear and unused in your area. Adjust the unit's FM transmission settings.

7. Specifications

Feature	Detail
Brand	Foxpark
Model	B0GF1X5265
Screen Size	7 Inches
Display Type	Touch Screen (Capacitive)
Brightness	Up to 550 nits
Processor	Dual-Core

Feature	Detail
Connectivity Technology	Bluetooth, USB, AUX, FM, 5GHz Wi-Fi
Special Features	Voice Control, GPS Navigation (via phone), Mirror Link, Backup Camera
Vehicle Service Type	Car, Truck
Mounting Type	Dashboard Mount
Power Input	12-24V
Included Components	Carplay Screen, Adhesive bracket, Rear Camera, Camera Long Bracket, Camera Short Bracket, User Manual, Type-C Car Charger, AUX Cable

8. Warranty and Support

Foxpark provides a 12-month warranty for this product from the date of purchase. This warranty covers manufacturing defects and material faults under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper installation.
For technical support, warranty claims, or any questions regarding your Foxpark Portable Carplay Car Screen, please contact Foxpark customer service through the retailer where the product was purchased or refer to the official Foxpark website for contact information.

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