

iHeylinkit M3

iHeylinkit Wireless CarPlay/Android Auto Adapter M3 User Manual

Model: M3

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your iHeylinkit M3 Wireless CarPlay/Android Auto Adapter. This device is designed to convert your vehicle's existing wired CarPlay or Android Auto system into a wireless connection, enhancing convenience and user experience.

SAFETY INFORMATION

For optimal performance and safety, please observe the following guidelines:

- Avoid using the adapter near other wireless devices that may cause interference.
- Keep the device away from liquids and environments with high temperatures.
- Do not attempt to disassemble or modify the adapter, as this may void the warranty and cause damage.

PRODUCT OVERVIEW



The iHeylinkit M3 Wireless CarPlay/Android Auto Adapter, shown with its two accompanying USB cables (USB-C to USB-A and USB-C to USB-C), designed for versatile connectivity.

The iHeylinkit M3 adapter is a compact device designed to provide wireless connectivity for your vehicle's infotainment system. It features a durable zinc alloy metal construction with a glass cover, ensuring both robustness and a sleek appearance. The package includes the M3 adapter, a user manual, and two types of USB cables to accommodate various vehicle ports: one USB-C to USB-A cable and one USB-C to USB-C cable.



Contents of the iHeylinkit M3 package, including the adapter, user manual, and connection cables.

SETUP GUIDE

Initial Connection

Follow these steps to connect the adapter to your vehicle:

1. Ensure your vehicle supports wired Apple CarPlay or Android Auto.
2. Select the appropriate USB cable (USB-C to USB-A or USB-C to USB-C) based on your car's USB port.
3. Plug one end of the selected USB cable into the iHeylinkit M3 adapter's USB-C port.
4. Plug the other end of the USB cable into your car's wired CarPlay/Android Auto USB port.
5. The adapter's indicator light will illuminate, indicating it is powered on.

Plug and Play

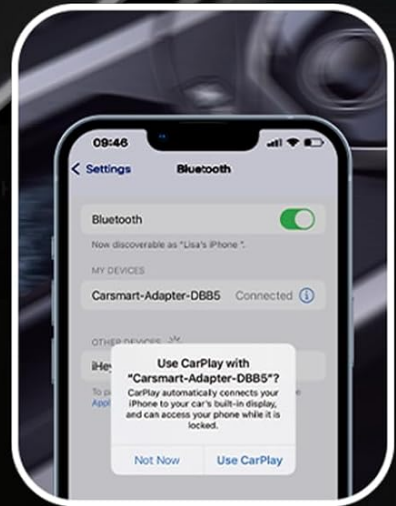
3 steps easy to setup



① Plug



② Bluetooth Pair



③ Use CarPlay

Visual guide for the simple three-step setup process.

Bluetooth Pairing

Once the adapter is connected to your car:

1. On your smartphone, navigate to the Bluetooth settings.
2. Search for available devices and select the adapter, typically named 'Carsmart-Adapter-XXXX' (where XXXX is a unique identifier).
3. Confirm the pairing request on your phone and allow access if prompted.
4. Your phone should now be wirelessly connected to your car's infotainment system via the adapter.

Wide Compatibility with **98%** Cars

Compatible cars models

800+ *The **BMW** and **Tesla** models cannot use the product



For iPhone 6
or later



For Android
11 & above



iOS 10+
iPhone Series



Android 11+
Phone Series



OEM Wired **CarPlay** Cars

OEM Wired **Android Auto** Cars

The adapter supports a wide range of vehicles and smartphone operating systems for wireless connectivity.

OPERATING YOUR ADAPTER

Wireless CarPlay/Android Auto Integration

The iHeylinkit M3 adapter enables seamless wireless integration of your smartphone with your car's infotainment system. Once connected, your car's display will automatically switch to the CarPlay or Android Auto interface, allowing you to access navigation, music, calls, and other compatible applications wirelessly.

Wireless CarPlay Adapter 2 in 1



Seamless CarPlay Integration

Enjoy every CarPlay features wirelessly

And More.....

Experience full CarPlay functionality without the need for a wired connection.

Control Methods

You can control CarPlay or Android Auto through various methods:

- **Voice Assistant:** Utilize voice commands (e.g., "Hey Siri" or "Ok Google") for hands-free operation, such as making calls or getting directions.
- **Touch Screen:** Interact directly with the car's touch screen display.
- **Knob Control:** Use the vehicle's OEM control knob for navigation within the interface.
- **Steering Wheel Control:** Access functions using your car's steering wheel buttons.

Voice Assistant

Hey Siri, call my mom



Siri: Ok, planning to call your mom



Touch Screen



Knob control



Steering
Wheel control



Multiple control options ensure a convenient and safe driving experience.

Video Playback Considerations

Please note that Apple CarPlay and Android Auto do not natively support video playback on the car's display. While audio from video streaming on your phone can be played through the car stereo, wireless CarPlay/Android Auto limitations may result in audio/video synchronization issues.

Can I watch Videos via Carplay or Android Auto?

Apple CarPlay/ Android Auto **does not** include any support for video playback.

However, the sound from the video streaming on your phone can be played through the car stereo. Due to wireless CarPlay /Android Auto limitations, the sound may not sync with your phone.



Information regarding video playback limitations within CarPlay and Android Auto.

MAINTENANCE

To ensure the longevity and optimal performance of your iHeylinkit M3 adapter, follow these simple maintenance tips:

- Keep the device clean by wiping it with a soft, dry cloth.
- Avoid exposing the adapter to extreme temperatures or direct sunlight for prolonged periods.
- Store the adapter in a cool, dry place when not in use.

TROUBLESHOOTING

If you encounter issues with your iHeylinkit M3 adapter, refer to the following common troubleshooting steps:

Issue	Solution
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Issue	Solution
Adapter does not respond when plugged in.	First, confirm whether your vehicle has wired CarPlay or Android Auto. If your car only has Android Auto, ensure Bluetooth is turned on and search for the adapter's SSID name to connect directly.
Cannot connect to the adapter.	Check if your phone's Bluetooth is occupied. If not, restart your phone and try connecting again from the Bluetooth interface to the device shown SSID name.
Sound delay or navigation delay.	Troubleshoot network issues and restart your phone first.
Can this product be paired with more than one cell phone?	Yes, but if you want to use a different phone, make sure the Bluetooth and Wi-Fi of the previously connected phone are turned off.
Why is there no sound on the phone?	Please ensure you select the correct sound channel to the adapter's name during your call.
Can it link automatically?	It supports automatic connection. Ensure your phone's Wi-Fi and Bluetooth are turned on.

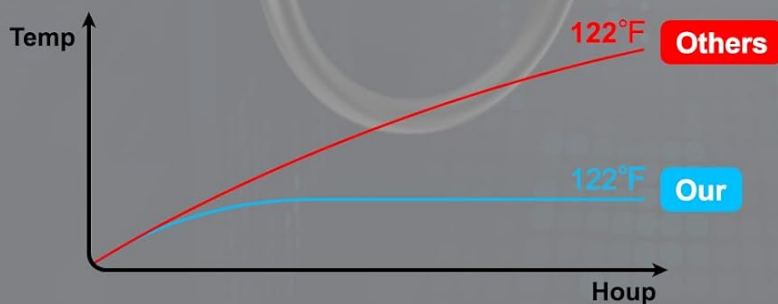
SPECIFICATIONS

Feature	Detail
Product Dimensions	1.37 x 0.39 x 2.28 inches (3.48 x 0.99 x 5.79 cm)
Item Weight	3.52 ounces (99.79 grams)
Item Model Number	M3
Wireless Communication Standard	Bluetooth
Manufacturer	iHeylinkit
Date First Available	January 4, 2025

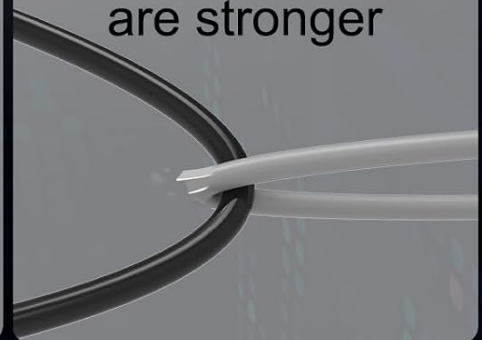
Textured
&
Elegant Design

Zinc Alloy
Metal Rugged
and durable

Excellent heat dissipation



Quality material
are stronger



The adapter features a robust design with efficient heat dissipation.

WARRANTY AND SUPPORT

iHeylinkit is committed to providing high-quality products and excellent customer service. Your M3 Wireless CarPlay/Android Auto Adapter comes with the following:

- **365-Day Quality Guarantee:** Ensuring product reliability and performance.
- **Lifetime Technical Help:** Access to ongoing technical support for any queries or issues.
- **30-Day Free Returns:** For hassle-free returns within 30 days of purchase.
- **24/7 Fast Support:** Dedicated customer support available around the clock.

For further assistance, please refer to the contact information provided in your product packaging or visit the official iHeylinkit website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0D8VLT8SZ>

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