

APPS2Car H1-CD4

APPS2Car CD Slot Car Phone Mount

MODEL: H1-CD4

Brand: APPS2Car

Introduction

Thank you for choosing the APPS2Car CD Slot Car Phone Mount H1-CD4. This product is designed to provide a secure and convenient way to hold your smartphone in your vehicle, utilizing the CD player slot. It features a stable grip, 360-degree rotation, and easy one-hand operation, ensuring optimal visibility and hands-free use while driving. Please read this manual carefully before installation and use to ensure proper function and safety.

Product Overview

The APPS2Car H1-CD4 mount consists of a CD slot base and an adjustable phone holder. Key features include:

- **CD Slot Base:** Designed to securely fit into most car CD player slots without interfering with CD playback.
- **Adjustable Arms:** Two side arms with silicone pads provide a firm grip on your smartphone.
- **Foldable Base:** A perforated foldable base allows for charging cable access.
- **Ball Joint:** Enables 360-degree rotation for flexible viewing angles.
- **One-Hand Release Button:** For easy insertion and removal of your device.



Figure 1: Overview of the APPS2Car CD Slot Car Phone Mount.

Setup Instructions

Follow these steps to install your APPS2Car CD Slot Car Phone Mount:

1. **Insert into CD Slot:** Gently push the CD slot base of the mount into your car's CD player slot. Ensure it is inserted far enough to be stable.
2. **Secure the Mount:** Locate the screw or knob on the bottom of the CD slot base. Turn it clockwise to expand the base within the CD slot, securing the mount firmly in place. Do not overtighten.
3. **Adjust Viewing Angle:** Loosen the collar on the ball joint behind the phone holder. Adjust the phone holder to your desired viewing angle (portrait or landscape) and then tighten the collar to lock it in position.



Figure 2: The universal CD slot mount design ensures compatibility with most car CD players without obstructing their function.

Operating Instructions

Using your APPS2Car CD Slot Car Phone Mount is simple:

1. **Insert Smartphone:** Press the release button on the side of the phone holder to open the adjustable arms. Place your smartphone into the holder and release the button. The arms will automatically close to grip your phone securely.
2. **Adjust Phone Position:** The ball joint allows for 360-degree rotation. You can easily switch between portrait and landscape modes or tilt the phone for optimal viewing without obstructing your driving view.
3. **Charging Access:** The foldable base provides an opening for your charging cable, allowing you to charge your phone while it is mounted.



Figure 3: The press-release design allows for easy one-hand operation to insert or remove your smartphone.



Figure 4: The mount offers an adjustable viewing angle, ensuring your phone screen is always visible without blocking your road view.

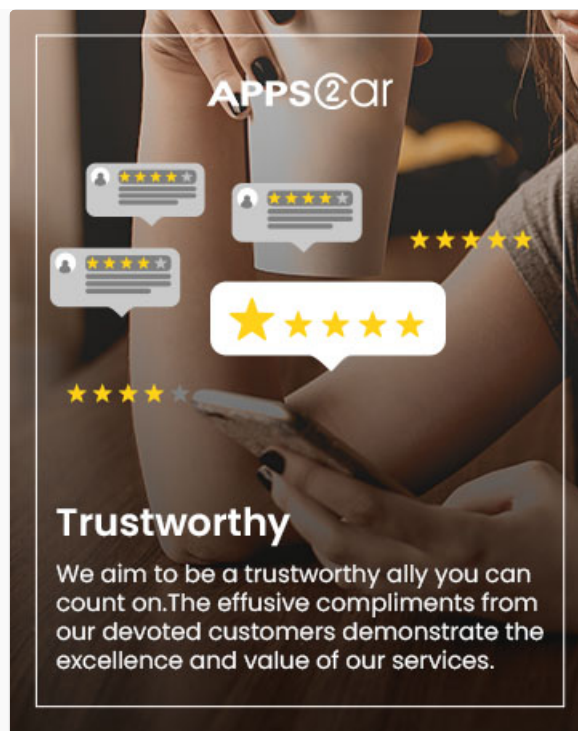


Figure 5: The foldable feet design provides convenient access for charging your phone while it is mounted.

Maintenance

To ensure the longevity and optimal performance of your phone mount:

- **Cleaning:** Wipe the mount regularly with a soft, damp cloth to remove dust and grime. Avoid using harsh chemicals or abrasive cleaners.
- **Check Tightness:** Periodically check the screw in the CD slot to ensure the mount remains securely fastened. Retighten if necessary.
- **Silicone Pads:** Ensure the silicone pads on the arms are clean and free from debris to maintain optimal grip.

Troubleshooting

If you encounter any issues with your APPS2Car CD Slot Car Phone Mount, refer to the following common solutions:

Problem	Possible Cause	Solution
Mount is unstable or wobbly.	The CD slot screw is not tightened sufficiently.	Tighten the screw on the CD slot base clockwise until the mount is secure.
Phone does not fit or is loose.	The phone's dimensions exceed the mount's capacity, or the arms are not fully closed.	Ensure your phone is within the compatible size range. Press the release button to fully open the arms before inserting the phone, then allow them to close securely.
Viewing angle keeps shifting.	The ball joint collar is not tightened.	Tighten the collar on the ball joint firmly after adjusting the angle.

Specifications

Feature	Detail
Brand	APPS2Car
Model Name	H1-CD4
Color	Black
Compatible Devices	Smartphones
Compatible Phone Models	iPhone 13 Pro Max, 12, 11 Pro Max, 11 Pro, 11, XS Max, XS, XR, X, 8 Plus, 8, 7 Plus, 7, 6s Plus, 6s, 6 Plus, 6, SE (2nd Gen); Samsung Galaxy S22, S21, S20, S10, S9, S8, S7 Edge, Note 20, Note 10, A53, A52s, A51, A50, A40, A12, A22; Huawei P40, P30 Pro, P30, P20, Mate 20, Mate 10; Google Pixel 5, 4, 4 XL, 3, 3 XL, 3A, 3A XL; LG G8X ThinQ, V60 ThinQ; OnePlus 8 Pro, 8, 7T Pro, 7T, 7 Pro, 7; Xiaomi Mi 10, Mi 9, Mi A3, Redmi Note 9; Oppo Find X2 Pro, Reno 3 Pro; Asus Zenfone 6; Sony Xperia 1 II, 5, 10 II; Motorola Edge+, Razr 5G; Vivo X50 Pro, Nex 3S 5G, and more.
Mounting Type	CD Slot Mount
Special Features	360° Rotatable Viewing Angle, Suitable for travel, navigation, hands-free calls, etc., Handheld Phone CD Slot Mount
Material	Silicone
Item Dimensions (L x W x H)	11.7 x 11.7 x 9.4 centimeters
Water Resistance Level	Not waterproof
Compatible Vehicle Type	Automobile
Arm Length	4.1 Inches
Shape	L-Shape
Manufacturer	Wiiki-Tech

Warranty and Support

APPS2Car is committed to providing high-quality products. For any questions, concerns, or support needs regarding your H1-CD4 CD Slot Car Phone Mount, please contact our customer service. Please refer to the product packaging or the official APPS2Car website for specific warranty details and contact information.

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