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HOCO CA104

Hoco CA104 Telescopic Gravity Car Phone Holder User Manual

Model: CA104

1. Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Hoco CA104 Telescopic Gravity Car Phone Holder. Please read this manual carefully before use to ensure proper functionality and safety.



Image 1.1: The Hoco CA104 car phone holder with a smartphone securely held in place, demonstrating its gravity linkage mechanism and adjustable arm.

2. PRODUCT COMPONENTS

The Hoco CA104 holder consists of the following main parts:

- Gravity Linkage Clamp: Automatically adjusts to hold the phone when inserted.
- Telescopic Arm: Allows for extension and retraction to adjust distance.
- Adjustable Ball Joint: Enables 360-degree rotation and angle adjustment of the phone.
- Suction Cup Base: Provides secure attachment to flat surfaces like dashboards or windshields.
- Locking Lever: Activates the suction cup for firm adhesion.



Image 2.1: View of the Hoco CA104 holder, highlighting the suction cup base and the adjustable telescopic arm before phone insertion.

3. Installation Instructions

The Hoco CA104 can be installed on either the car dashboard or windshield.

3.1 Dashboard Installation

- 1. Clean the Surface: Ensure the dashboard surface is clean and dry.
- 2. **Position the Holder:** Place the suction cup base on the desired flat area of your dashboard.
- 3. **Secure the Suction Cup:** Press down firmly on the suction cup while pushing the locking lever downwards to create a vacuum seal.
- 4. **Adjust Angle:** Use the telescopic arm and ball joint to adjust the holder to your preferred viewing angle. Tighten any adjustment knobs to secure the position.

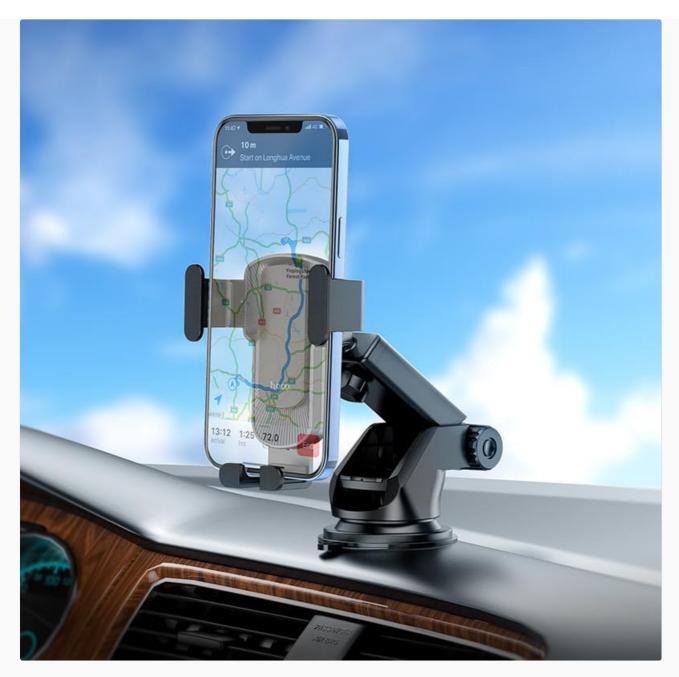


Image 3.1: The Hoco CA104 holder securely mounted on a car dashboard, providing a stable platform for a smartphone running a navigation application.

3.2 Windshield Installation

- 1. Clean the Surface: Ensure the windshield surface is clean and dry.
- 2. **Position the Holder:** Place the suction cup base on the desired area of your windshield.
- 3. **Secure the Suction Cup:** Press down firmly on the suction cup while pushing the locking lever downwards to create a vacuum seal.
- 4. **Adjust Angle:** Use the telescopic arm and ball joint to adjust the holder to your preferred viewing angle. Tighten any adjustment knobs to secure the position.



Image 3.2: The Hoco CA104 holder mounted on a car windshield, offering an alternative placement for optimal viewing of a smartphone's display.

4. OPERATING INSTRUCTIONS

4.1 Inserting Your Phone

- 1. Ensure the gravity linkage arms are open.
- 2. Place your phone into the bottom support arms of the holder.
- 3. As the phone's weight presses down, the side arms will automatically close and secure the phone.



Image 4.1: The Hoco CA104 holder with its gravity linkage arms in the open position, illustrating the mechanism before a phone is placed inside.

4.2 Removing Your Phone

- 1. Gently lift your phone upwards from the holder.
- 2. The gravity linkage arms will automatically release and open, allowing you to remove the phone.

4.3 Adjusting Viewing Angle

- Loosen the knob on the ball joint to adjust the phone's angle (horizontal or vertical) and rotation.
- Loosen the knob on the telescopic arm to extend or retract the arm for optimal distance.
- Tighten all knobs after adjustment to secure the holder's position.

5. CARE AND MAINTENANCE

- Cleaning: Wipe the holder with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Suction Cup: If the suction cup loses adhesion, rinse it with warm water and let it air dry. This can restore its stickiness.
- **Storage:** When not in use for extended periods, detach the holder and store it in a cool, dry place away from direct sunlight.
- Temperature: Avoid exposing the holder to extreme temperatures, as this may affect the material integrity.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Holder does not stick to surface.	Surface is dirty or uneven; suction cup is dirty or dry.	Clean the surface and the suction cup. Ensure the locking lever is fully engaged. Try a different, smoother surface.
Phone is not held securely.	Phone size is outside the supported range (4.5-7 inches); phone not fully inserted.	Ensure your phone fits within the 60-85mm clamp range. Push the phone down fully into the holder to activate the gravity linkage.
Holder wobbles or moves.	Adjustment knobs are loose; suction cup is not fully sealed.	Tighten all adjustment knobs. Re-engage the suction cup by pressing firmly and locking the lever.

7. PRODUCT SPECIFICATIONS

• Model: CA104

• Material: ABS, Silicone

• Surface Technology: Sun pattern oil spray

• **Dimensions:** 100 x 95 x 170 mm

• Weight: 151 g

• Compatible Phone Size: 4.5 - 7.0 inches

• Clamp Range: 60 - 85 mm

• Applicable Scenes: Car dashboard, windshield

• Special Features: Telescopic arm, vertical and horizontal adjustment, gravity linkage

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