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Jononser K007

Jononser K007 Magnetic Suction Cup Phone Mount Instruction Manual

Brand: Jononser | Model: K007

1. INTRODUCTION

The Jononser K007 Magnetic Suction Cup Phone Mount is designed to provide a secure and versatile mounting solution for your smartphone in various environments, primarily vehicles. Its innovative design features a strong suction cup with Nano-Gel grip and powerful N52 magnets, ensuring stability even on challenging terrains. The mount offers extensive adjustability for optimal viewing angles and is compatible with a wide range of smartphones, including MagSafe-enabled devices and others using the provided metal rings.



Image: The Jononser K007 Magnetic Suction Cup Phone Mount in its compact form.

2. WHAT'S IN THE BOX

- 1 x Suction Magnetic Phone Holder
- 1 x Cleaning Kit
- 2 x Metal Rings (for non-MagSafe phones)

3. SETUP GUIDE

3.1. Surface Preparation

1. Choose a clean, smooth, and flat surface for installation (e.g., dashboard, windshield, center console screen).
2. Use the included alcohol wipe from the cleaning kit to thoroughly clean the chosen installation area.
3. Allow the surface to dry completely for at least 15 seconds before proceeding.



Image: Visual guide showing the four steps for installing the phone mount.

3.2. Mount Installation

4. Place the suction cup base firmly onto the prepared surface.
5. Rotate the locking mechanism on the base clockwise until it is tight and the vacuum seal is secured. This creates a strong suction.
6. **Tip:** For maximum adhesion and stability, allow the mount to settle for 12-24 hours after installation before attaching your phone.

3.3. Phone Attachment

7. **For iPhone 12/13/14/15/16/17 Series (and MagSafe cases):** Simply align your phone or MagSafe-compatible case with the magnetic ring on the mount. The powerful N52 magnets will securely hold your device.
8. **For Non-MagSafe Phones/Cases:** Attach one of the provided metal rings to the back of your phone or phone case. Ensure it is centered for optimal magnetic connection. Once the metal ring is attached, you can then place your phone onto the magnetic mount.

**Work without
Metal Ring**



iPhone 16 15 14 13 12 series works directly

Image: Illustration of iPhone 12-17 series phones directly attaching to the mount without a metal ring.



**Work with
Metal Ring**



Other phones / iPhone 11 & under series

Image: Example of non-MagSafe phone cases utilizing the included metal ring for secure attachment.

4. OPERATING INSTRUCTIONS

4.1. Adjusting the Mount

The Jononser K007 features an innovative transformable dual-axis metal bar, allowing for extensive adjustability:

- **210° Adjustability:** Adjust the phone's angle in portrait orientation.
- **360° Adjustability:** Rotate the phone to any desired angle in landscape orientation.
- The mount can be folded for compact storage when not in use.

Foldable Design



Image: Detailed view of the mount's foldable design and various rotation axes for flexible positioning.

4.2. Multi-Scene Use

Beyond car dashboards and windshields, the compact and foldable design allows for versatile use:

- **Vehicle:** Dashboard, windshield, center console screen.
- **Indoors:** Gym equipment, kitchen surfaces, office desks, mirrors, etc.

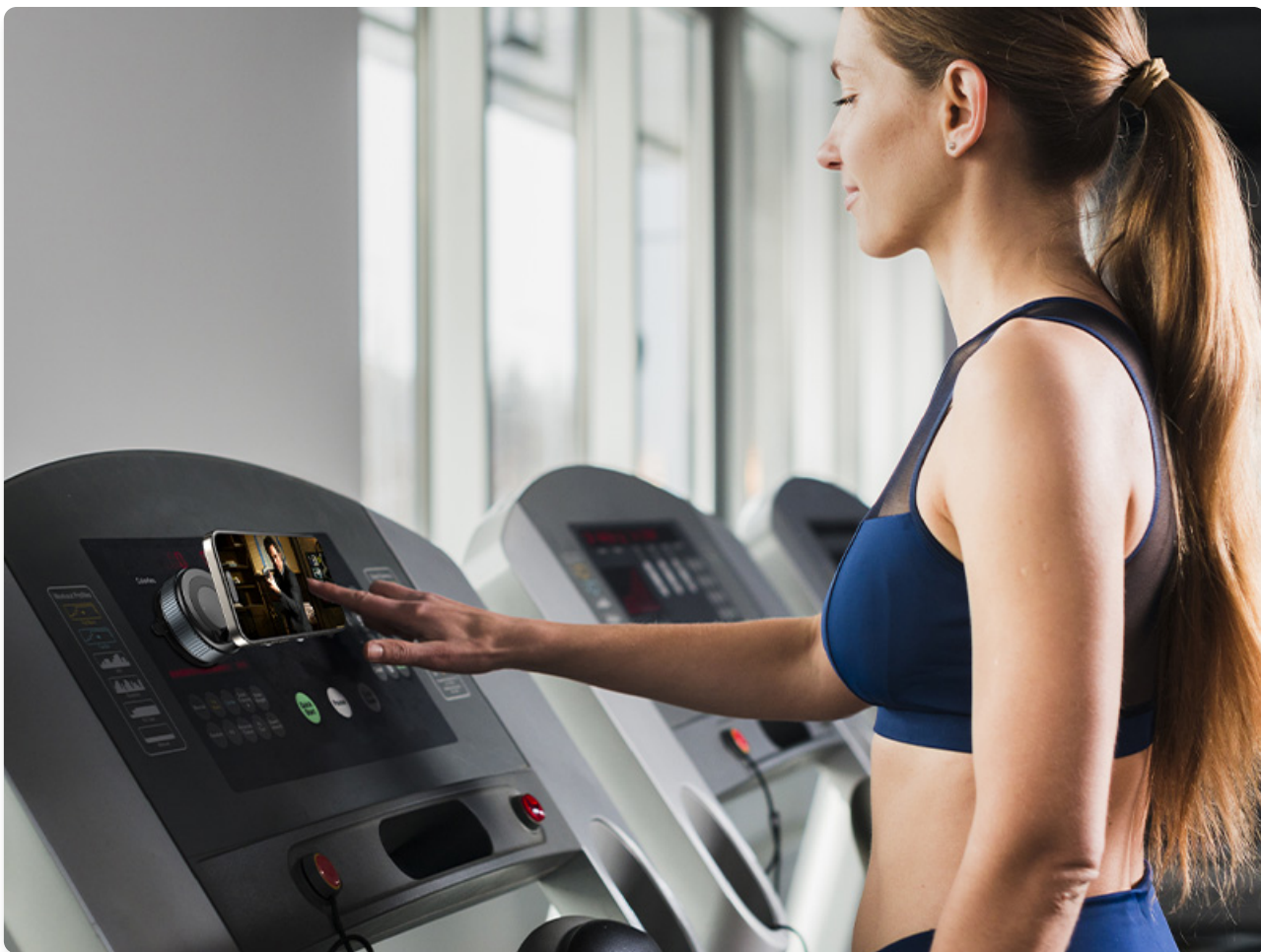


Image: The phone mount securely holding a smartphone on gym equipment.

5. MAINTENANCE

- To maintain optimal suction, periodically clean the suction cup and the mounting surface with a damp cloth or the provided cleaning kit.
- Ensure the suction cup is free of dust and debris before each application.
- The mount is designed to withstand temperatures from -40°F to 300°F.
- The mount is waterproof.



Image: The waterproof design of the suction cup base.

6. TROUBLESHOOTING

- **Mount not sticking:** Ensure the surface is clean, smooth, and dry. Re-clean the surface and the suction cup. Make sure the locking mechanism is fully tightened clockwise. Allow 12-24 hours for maximum adhesion after initial installation.
- **Phone not holding securely:** For non-MagSafe phones/cases, ensure the metal ring is properly attached and centered on the back of your device or case. Verify that there are no obstructions between the phone/case and the magnetic surface of the mount.
- **Adjustments are stiff:** The dual-axis metal bar is designed for a firm hold. Apply gentle, consistent pressure when adjusting the angle.

7. SPECIFICATIONS

Feature	Detail
Brand	Jononser

Feature	Detail
Model Name	K007 Magsafe Car Mount
Model Number	K007
Color	Black
Mounting Type	Suction Cup Phone Holder
Compatible Devices	Smartphones
Compatible Phone Models	All MagSafe Case, iPhone 12-17 Series (and newer), other phones with included metal rings
Additional Features	Adjustable, Lightweight, One-Hand Operation, Rotatable, Shock Resistant
Weight Capacity Maximum	80 Pounds
Water Resistance Level	Waterproof
Compatible with Vehicle Type	All Cars, Tesla
Item Dimensions	2.52 x 2.52 x 1.5 inches
Item Weight	100 Grams
Material	Acrylonitrile Butadiene Styrene, Aluminum
UPC	762027346409

8. SAFETY INFORMATION

- Ensure the mount is securely installed and your phone is firmly attached before driving.
- Do not obstruct your view of the road or any vehicle controls with the phone mount.
- Avoid adjusting the mount or phone while driving to prevent distractions.
- Keep out of reach of children.

9. WARRANTY AND SUPPORT

Warranty: This product comes with a 1-Year Manufacturer Warranty.

Customer Support: For any questions, troubleshooting, or warranty claims, please contact Jononser customer support. Refer to the product packaging or the official Jononser website for contact details.

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