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› ESR HaloLock Magnetic Car Phone Mount Instruction Manual

ESR 2K604

ESR HaloLock Magnetic Car Phone Mount

Model: 2K604 | Brand: ESR

INTRODUCTION

The ESR HaloLock Magnetic Car Phone Mount is engineered for superior stability and ease of use, providing a reliable way to keep your smartphone accessible and secure while driving. Its powerful magnetic connection and versatile mounting options make it an ideal accessory for a wide range of vehicles and MagSafe-compatible devices.

WHAT'S INCLUDED

- ESR HaloLock Magnetic Car Phone Mount (main unit with air vent clip)
- Dashboard Anchor (for alternative mounting)
- 2 Metal Rings (for non-MagSafe compatible phones/cases)



Figure 1: The ESR HaloLock Magnetic Car Phone Mount, including the main unit, dashboard anchor, and two metal rings.

SETUP & INSTALLATION

Air Vent Installation

1. **Prepare the Vent Clip:** Rotate the knob on the back of the mount counter-clockwise to extend the hook of the air vent clip.
2. **Attach to Air Vent:** Carefully insert the extended hook into a suitable air vent blade in your car. Ensure the mounting arms rest securely against the vent.
3. **Secure the Mount:** Rotate the knob clockwise to retract the hook, firmly locking the mount onto the vent blade. The mounting arms will provide additional stability.



Figure 2: Step-by-step guide for air vent installation, demonstrating the hook extension and retraction for secure attachment.

The unique design with mounting arms ensures unshakeable stability on various air vent types, including horizontal, vertical, circular, and cross-hatch vents. Ensure the vent is sturdy enough to support the weight of your phone.

Dashboard Installation (Optional)

1. **Clean Surface:** Choose a smooth, flat surface on your dashboard. Wipe the surface thoroughly with the provided alcohol wipe and allow it to dry completely.
2. **Apply Anchor:** Remove the protective film from the adhesive on the dashboard anchor.
3. **Secure Anchor:** Firmly press the dashboard anchor onto the cleaned surface for at least 30 seconds. Allow the adhesive to cure for 24 hours before attaching the mount.
4. **Attach Mount:** Once the anchor is secure, attach the main unit of the car mount to the ball joint of the dashboard anchor.

Note: The dashboard anchor uses strong adhesive and is designed for single-use. It is compatible with plastic, wood, PVC, and carbon fiber surfaces. Avoid using on leather, fabric, dirty, or curved surfaces.



Figure 3: Instructions for dashboard anchor installation, highlighting surface preparation and compatibility.

Using Metal Rings for Non-MagSafe Phones

If your smartphone or phone case is not MagSafe compatible, you can use the included metal rings to enable magnetic attachment. These rings adhere to the back of your phone case, providing a secure magnetic connection to the mount.

Mount Your Way



+



Air Vent

Charger + Vent mount



+



Dashboard

Charger + Anchor



+



Dashboard

Charger + Anchor

Figure 4: The two included metal rings, designed to make non-MagSafe phones compatible with the mount.

OPERATING INSTRUCTIONS

Attaching Your Phone

Simply bring your MagSafe-compatible iPhone (12 series or later) or a phone with an ESR HaloLock case/universal metal ring close to the magnetic surface of the mount. The 360° ring of magnets will automatically align and securely attach your phone with a single tap.

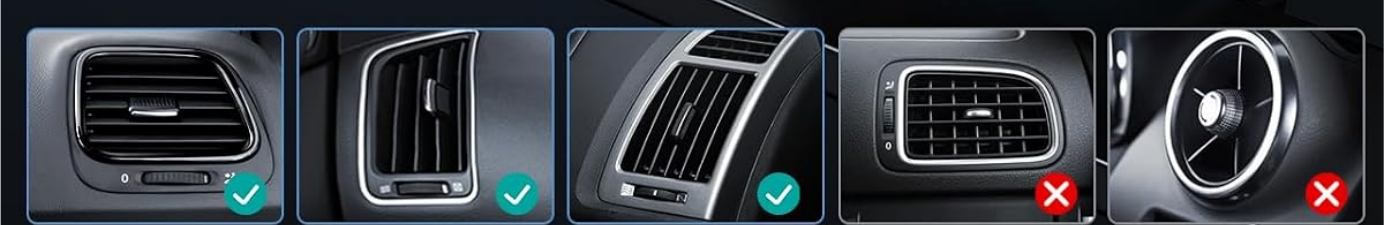
Adjusting the View

The mount allows for full 360° rotation and tilt adjustment. You can easily switch between portrait view for hands-free calls and landscape view for navigation, ensuring the perfect angle for your needs.

Firm Stability

Metal Hook Design





				
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Works with 99% of air vents

Figure 5: The mount supports both portrait and landscape modes for optimal viewing flexibility.

MAINTENANCE & CARE

- Clean the mount regularly with a soft, dry cloth to remove dust and debris.
- Avoid exposing the mount to extreme temperatures, especially prolonged direct hot air from car vents, as this may affect the adhesive or material integrity over time.
- Ensure the magnetic surface is free of metal shavings or small objects that could interfere with the magnetic connection.

TROUBLESHOOTING

Phone Not Sticking Securely

- Ensure your phone or case is genuinely MagSafe compatible or has an ESR HaloLock Universal Ring properly applied.
- Check for any foreign objects or debris between the phone/case and the mount's magnetic surface.
- Verify that the metal rings (if used) are correctly positioned and adhered to your phone case.

Mount Not Stable on Vent/Dashboard

- **For Air Vent:** Ensure the vent hook is fully tightened and securely latched onto the vent blade. The mounting arms should be resting firmly against the vent.
- **For Dashboard:** Confirm the dashboard anchor was applied to a clean, smooth, and flat surface and allowed to cure for 24 hours before use. The adhesive is not reusable once removed.

SPECIFICATIONS

Model Number	2K604
Product Dimensions	3.56 x 3.39 x 2.72 inches
Item Weight	2.82 ounces
Magnet Type	N52H
Magnetic Holding Force	2,300 gf
Compatibility	iPhone 12 series or later, ESR HaloLock cases, Official MagSafe cases, Galaxy S25 Ultra/S25+/S25 with magnetic case, all smartphones with magnetic case using ESR HaloLock Universal Rings.

WARRANTY & SUPPORT

ESR provides a comprehensive 12-month warranty for this product. For detailed setup videos, FAQs, and personalized assistance, please visit the official ESR website or contact their customer support. Lifetime support is available for all ESR products.

Manufacturer: Electronic Silk Road Corp

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.

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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