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› ESR 3-in-1 Charging Station Qi2.2 25W MagSafe Charger Stand with CryoBoost User Manual

## ESR 2C588

# ESR 3-in-1 Charging Station Qi2.2 25W MagSafe Charger Stand with CryoBoost User Manual

Model: 2C588

## INTRODUCTION

This manual provides instructions for the ESR 3-in-1 Charging Station, designed to simultaneously charge your iPhone, AirPods, and Apple Watch. It features Qi2.2 certification, 25W MagSafe charging, and CryoBoost phone-cooling technology for efficient and safe charging.



Image: The ESR 3-in-1 Charging Station, showcasing its ability to charge an iPhone, Apple Watch, and AirPods simultaneously. The image also highlights the 25W charging capability and the CryoBoost fan component.

## PACKAGE CONTENTS

- ESR 3-in-1 Charging Station
- 50W Power Adapter
- USB-C Cable
- User Manual

## SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Connect Power:** Insert the USB-C cable into the charging station's power input port. Connect the other end of the USB-C cable to the provided 50W power adapter.
3. **Plug In:** Plug the power adapter into a wall outlet. The charging station is now ready for use.

# 3-in-1 for a Neat Desk

Charge 3 devices at once efficiently and save desk space



Image: A visual representation of the charging station setup, illustrating the connection of the USB-C cable to the station and the 50W power adapter, which is then plugged into a power outlet.

## OPERATING INSTRUCTIONS

### Charging Your iPhone

- Place your MagSafe-compatible iPhone onto the magnetic charging pad. The magnets will automatically align your device for optimal charging.
- The CryoBoost technology will activate automatically to cool your phone during charging, enhancing charging speed and battery longevity.
- The charging station supports both portrait and landscape orientations for your iPhone.

# Wired-Speed in a Snap, Zero Clutter

ESR CryoBoost 3-in-1 Magnetic Charging Station (25W)



# 25W



Image: An iPhone is shown magnetically attached to the charging station, displaying a charging icon and the 25W charging speed. The image emphasizes the "Wired-Speed in a Snap" feature.

# CryoBoost, Cooler and Faster Charging

Exclusive active phone cooling tech with Qi2 25W magnetic charging for peak performance

qi2  
25W

CryoBoost®

\*°F **6.5°F**  
heat reduction

 **Active**  
phone cooling



**As fast as wired charging<sup>1</sup>**

Charges to  
**50%**

iPhone 16

**in 25 min**

iPhone 16 Pro

**in 30 min**

<sup>1</sup> Data from 2025 ESR lab tests of screen-off charging times at 77°F for the iPhone 16 Pro/16 (iOS 26) using an ESR charger versus an official 35W USB-C charger. Actual charging time depends on usage, environment, and device status.

Image: A detailed diagram showing the CryoBoost technology in action, with a fan actively cooling the iPhone during 25W magnetic charging. It highlights a 6.5°F heat reduction.

## Charging Your Apple Watch

- Place your Apple Watch onto the dedicated watch charging module. Ensure it is properly seated for charging to begin.
- The Apple-certified watch charger supports fast charging, reaching 50% charge in approximately 30 minutes for compatible models.

- The watch charging module is detachable and can be used independently via a USB-C port for portable charging.

# Fast Watch Charging, Always Update Ready

Apple MFW-certified for lasting performance now and in the future

Made for  
**APPLE WATCH**

Charges to  
**50%**  
in 30 min\*



Compatible with WatchOS update



\* Data based on 2025 ESR lab testing, charging an Apple Watch Series 10 from 0% to 50% in 30 minutes. Actual charging time depends on usage, environment, and device status.

Image: An Apple Watch is shown charging on the station, with an overlay indicating "Charges to 50% in 30 min\*". The image also mentions compatibility with WatchOS updates.

# Detachable Design for Watch Charging

Fits your pocket and works with any USB-C port



Magnetic cover protects  
& prevents loss



Image: This image demonstrates the detachable Apple Watch charging module. One panel shows a person placing the module into a pocket, highlighting its portability. Other panels show the module plugged into a laptop's USB-C port and a wall adapter, illustrating its versatile use.

## Charging Your AirPods

- Place your AirPods charging case onto the designated wireless charging pad at the base of the station.
- Ensure the AirPods case is centered on the pad for efficient charging.

## Quiet Mode

The charging station features a fan-off mode for quiet operation, ideal for use at night. Locate the fan/light switch on the base to activate this mode.

## Two-Way Stand, Display Your Way

### Portrait



### Landscape

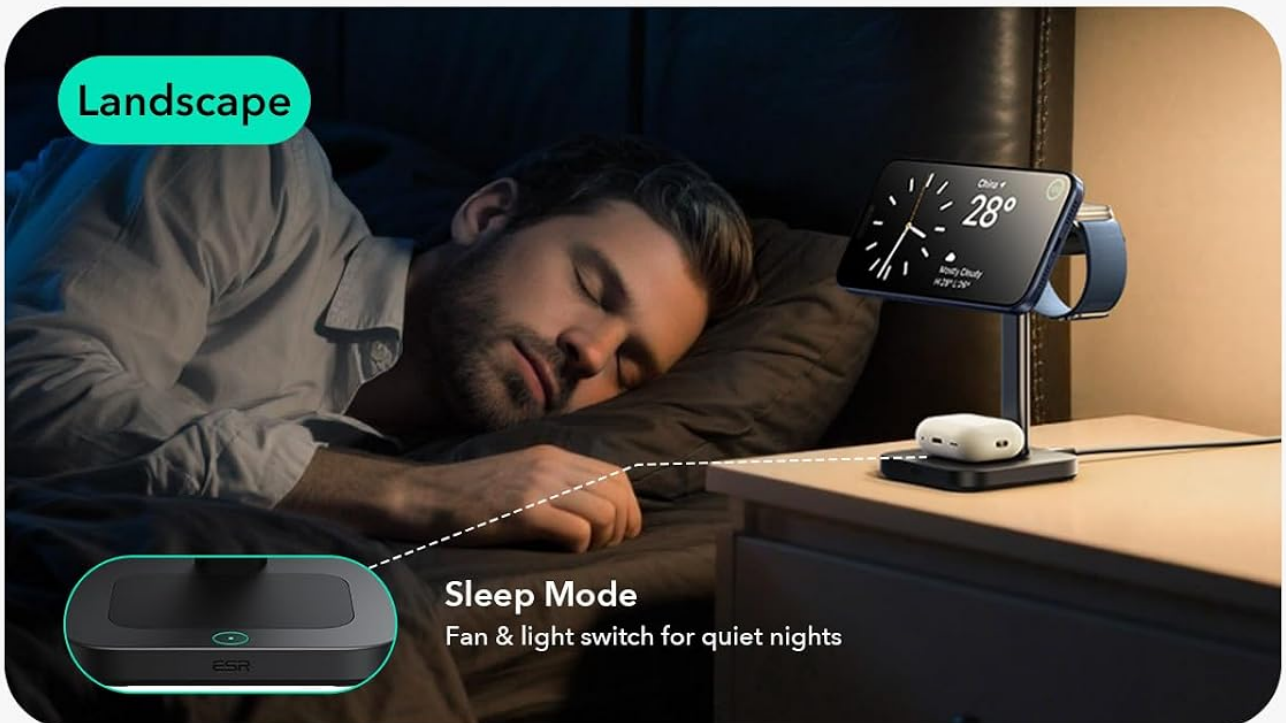


Image: The charging station is depicted in two orientations: portrait mode for video calls and landscape mode for use as a nightstand clock display. An inset shows the "Sleep Mode" with a fan and light switch for quiet operation.

## MAINTENANCE

- **Cleaning:** Disconnect the power before cleaning. Use a soft, dry cloth to wipe the surface of the charging station.

Avoid liquid cleaners or aerosols.

- **Storage:** Store the charging station in a cool, dry place when not in use for extended periods.
- **Cable Care:** Avoid bending or crimping the power cable excessively to prevent damage.

TROUBLESHOOTING

| Issue                                | Possible Solution                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Device not charging                  | <ul style="list-style-type: none"><li>◦ Ensure the power adapter is securely plugged into both the station and the wall outlet.</li><li>◦ Verify your device is correctly aligned on the charging pad.</li><li>◦ Check for any foreign objects between the device and the charging pad.</li><li>◦ Remove any thick or non-MagSafe compatible cases from your phone.</li><li>◦ Confirm device compatibility (refer to Specifications section).</li></ul> |
| Slow charging                        | <ul style="list-style-type: none"><li>◦ Ensure you are using the provided 50W power adapter.</li><li>◦ Check if CryoBoost is active (fan running).</li><li>◦ Avoid using the device heavily while charging.</li></ul>                                                                                                                                                                                                                                   |
| Fan noise is too loud                | <ul style="list-style-type: none"><li>◦ Activate the quiet mode using the fan-off switch on the base.</li></ul>                                                                                                                                                                                                                                                                                                                                         |
| Detachable watch charger not working | <ul style="list-style-type: none"><li>◦ Ensure it is securely plugged into a functional USB-C port.</li><li>◦ Verify your Apple Watch is correctly placed on the module.</li></ul>                                                                                                                                                                                                                                                                      |

SPECIFICATIONS

- **Model Number:** 2C588
- **Product Dimensions:** 3.31 x 3.39 x 6.69 inches
- **Item Weight:** 12.2 ounces
- **Brand:** ESR
- **Connector Type:** USB Type C
- **Input Voltage:** 15 Volts
- **Output Current:** 2.09 Amps
- **Special Features:** Fast Charging, Magnetic, MagSafe Compatible, Wireless Charging, CryoBoost Phone Cooling
- **Compatibility (iPhone):**
  - Qi2.2 25W for iPhone 17, iPhone 17 Pro, iPhone 17 Pro Max, iPhone 16 Plus, iPhone 16 Pro Max (with iOS 26 or Later)
  - Qi2.2 20W for iPhone 17 Air, iPhone 16, iPhone 16 Pro
  - Qi2 15W for iPhone 15, iPhone 15 Plus, iPhone 15 Pro, iPhone 15 Pro Max, iPhone 14, iPhone 14 Plus, iPhone 14 Pro, iPhone 14 Pro Max, iPhone 13, iPhone 13 Pro, iPhone 13 Pro Max, iPhone 13 mini, iPhone 12, iPhone 12 Pro, iPhone 12 Pro Max
- **Compatibility (Apple Watch):** All series, including Apple Watch Ultra 2/Ultra

- **Compatibility (AirPods):** AirPods 4/3, AirPods Pro 2/Pro
- **Incompatible Devices:** Motorola, OnePlus, Google phones

# Compatibility

## Device Compatibility

✓ **iPhone 17/16 series (except 16e)**

Up to 25W for iPhone 17 series/16 Pro Max/16 Plus (with iOS 26 and  $\geq 35W$  power input)

Up to 20W for iPhone Air, iPhone 16 Pro/16 (with iOS 26 and  $\geq 35W$  power input)



✓ **iPhone 15/14/13/12 series**

Up to 15W (with  $\geq 20W$  power input)



✓ **Apple Watch** (all models)



✓ **AirPods 4 with active noise cancellation/3 | AirPods Pro 2/ Pro**



## Magnetic Compatibility



Magnetic cases ( $\leq 2\text{ mm}$ )



Irregular-shaped cases



Non-magnetic cases



Grips/stands



Metal accessories



Wallets

Image: A detailed compatibility chart showing supported iPhone models (17/16 series, 15/14/13/12 series), all Apple Watch models, and AirPods models. It also illustrates magnetic compatibility requirements, such as magnetic cases ( $\leq 2\text{mm}$ ) and incompatibility with irregular-shaped cases, non-magnetic cases, grips/stands, metal accessories, and wallets.

ESR provides a comprehensive 12-month protection plan for this product. For detailed setup videos, FAQs, and personalized assistance, please visit the official ESR support website or contact customer service.

**Lifetime Support:** ESR offers lifetime support for its products.

For further assistance, please refer to the contact information provided on the ESR official website[ESR Store](#)

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**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