ESR 4894240165324

ESR Rebound Series Keyboard Case User Manual

For iPad 10.9 Inch (11th/10th Gen)

Introduction

Thank you for choosing the ESR Rebound Series Keyboard Case. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new keyboard case. Designed to enhance your iPad experience, this case combines robust protection with the functionality of a full-sized keyboard and multi-touch trackpad, transforming your tablet into a versatile productivity tool.



The ESR Rebound Series Keyboard Case with an iPad securely attached, ready for use.

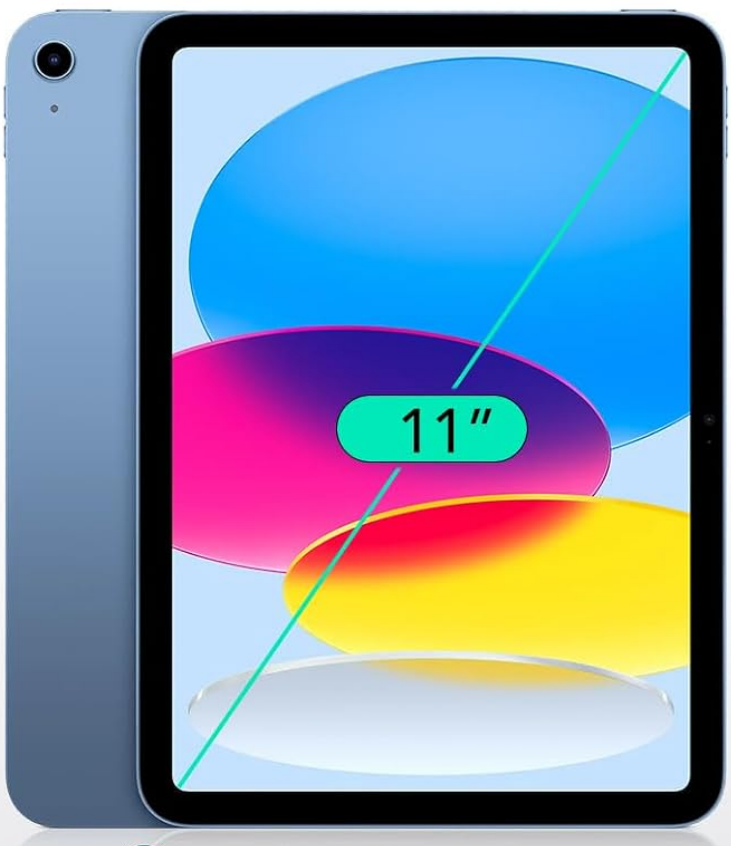
Compatibility

This keyboard case is specifically designed for the following iPad models:

- iPad 11th Generation (A16, 2025): Models A3354, A3355, A3356, A2696, A2757, A2777, A3162
- iPad 10th Generation (2022): Models A2696, A2757, A2777

To verify your iPad model number, check the back of your iPad or go to **Settings > General > About**.

Only for iPad 11" (A16) 2025, iPad 10th Gen 2022



iPad 11" (A16) 2025,
iPad 10th Gen 2022



iPad Air 10.9″ (5th/4th Gen)



iPad Pro 11"



iPad (9/8/7th Gen)

Please Double Check



*Locate the model number on the back of your iPad

Verify your model number before ordering

Models

iPad 11" (A16) 2025:
A3354, A3355, A2696, A2757
iPad 10th Gen 2022:
A2696, A2757, A2777

Visual guide for compatible iPad models (iPad 11" (A16) 2025, iPad 10th Gen 2022) and how to check your model number.

Please Note

Not For



iPad Air 11" (M3) 2025,
iPad Air 11" (M2) 2024:
A3266, A3267, A3270,
A2902, A2903, A2904

iPad Pro 11":
A2836, A2837, A3006,
A2761, A2435, A2762,
A2459, A2301, A2460,
A2228, A2068, A2230,
A2231, A1980, A2013,
A1934, A1979

Check Compatibility Before You Buy

1. Find the model number on the back of your iPad
2. Or go to **Settings** > **General** > **About** to verify

Important note: This keyboard case is not compatible with iPad Air 11" (M3) 2025, iPad Air 11" (M2) 2024, or iPad Pro 11" models.

What's in the Box

Your ESR Rebound Series Keyboard Case package includes:

- ESR Rebound Series Keyboard Case with Cantilever Stand

Setup

Attaching Your iPad

1. Align your compatible iPad with the magnetic back panel of the keyboard case.
2. The ultra-strong magnets will securely snap your iPad into place, ensuring a stable connection.

Bluetooth Pairing

1. Ensure your keyboard case is charged (refer to Battery Information section).
2. Turn on the keyboard using the power switch, usually located on the side or back of the keyboard.
3. On your iPad, go to **Settings > Bluetooth** and ensure Bluetooth is turned on.
4. Look for "ESR Keyboard" or a similar name in the list of available devices and tap to connect.
5. If prompted, enter the pairing code displayed on your iPad using the keyboard and press Enter.
6. Once connected, the keyboard will automatically pair with your iPad when turned on and within range.

Operating Instructions

Floating Cantilever Stand

The integrated floating cantilever stand allows you to adjust your iPad to the perfect viewing angle for typing, drawing, or browsing. Simply open the case and position your iPad as desired. The stand provides a stable and elevated experience.



The floating cantilever stand provides a stable and adjustable viewing angle, up to 130 degrees.

Keyboard Usage

The keyboard features larger, perfectly spaced keys with a high-quality scissor mechanism for quiet, smooth, and accurate typing. It offers a premium laptop-style typing experience.

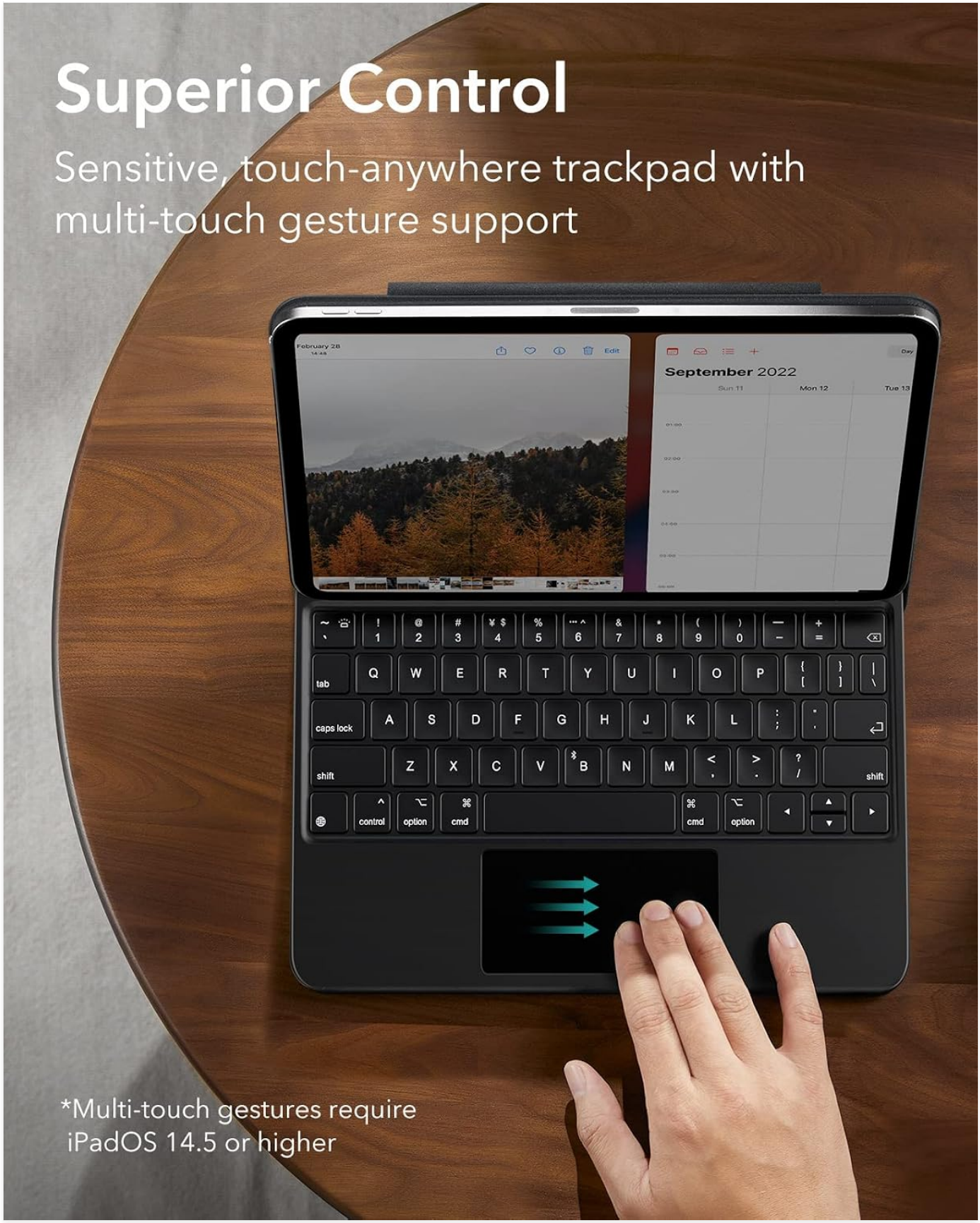
Backlit Keys

The keys are backlit, allowing for comfortable typing in low-light conditions. Refer to the keyboard's function keys for adjusting

brightness and color modes (if applicable).

Multi-Touch Trackpad

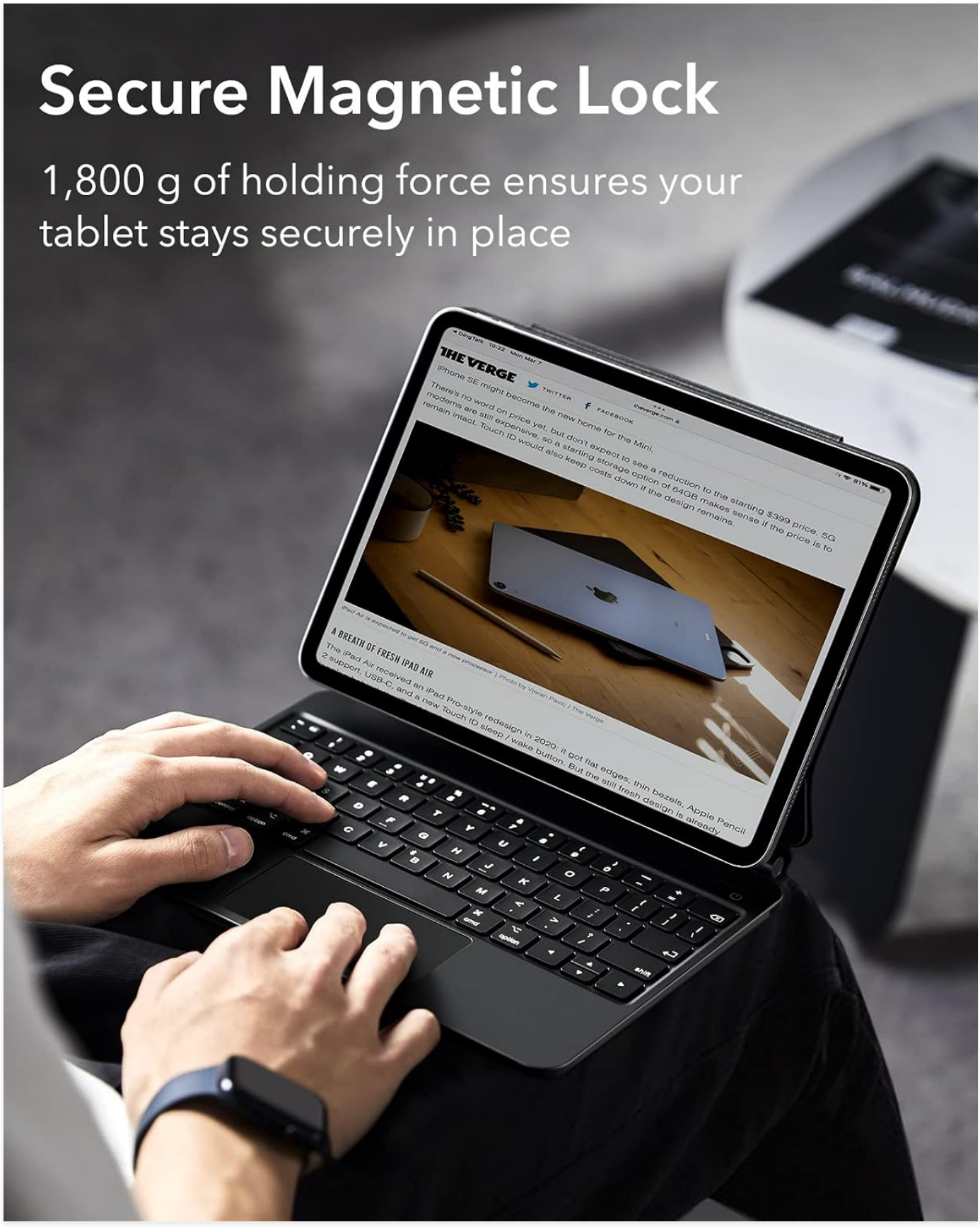
The extended, ultra-sensitive multi-touch trackpad supports various gestures for precise navigation. You can tap, pinch, and swipe to control your iPad. Multi-touch gestures require iPadOS 14.5 or higher.



The precision trackpad allows for intuitive navigation and gesture control on your iPad.

Secure Magnetic Lock

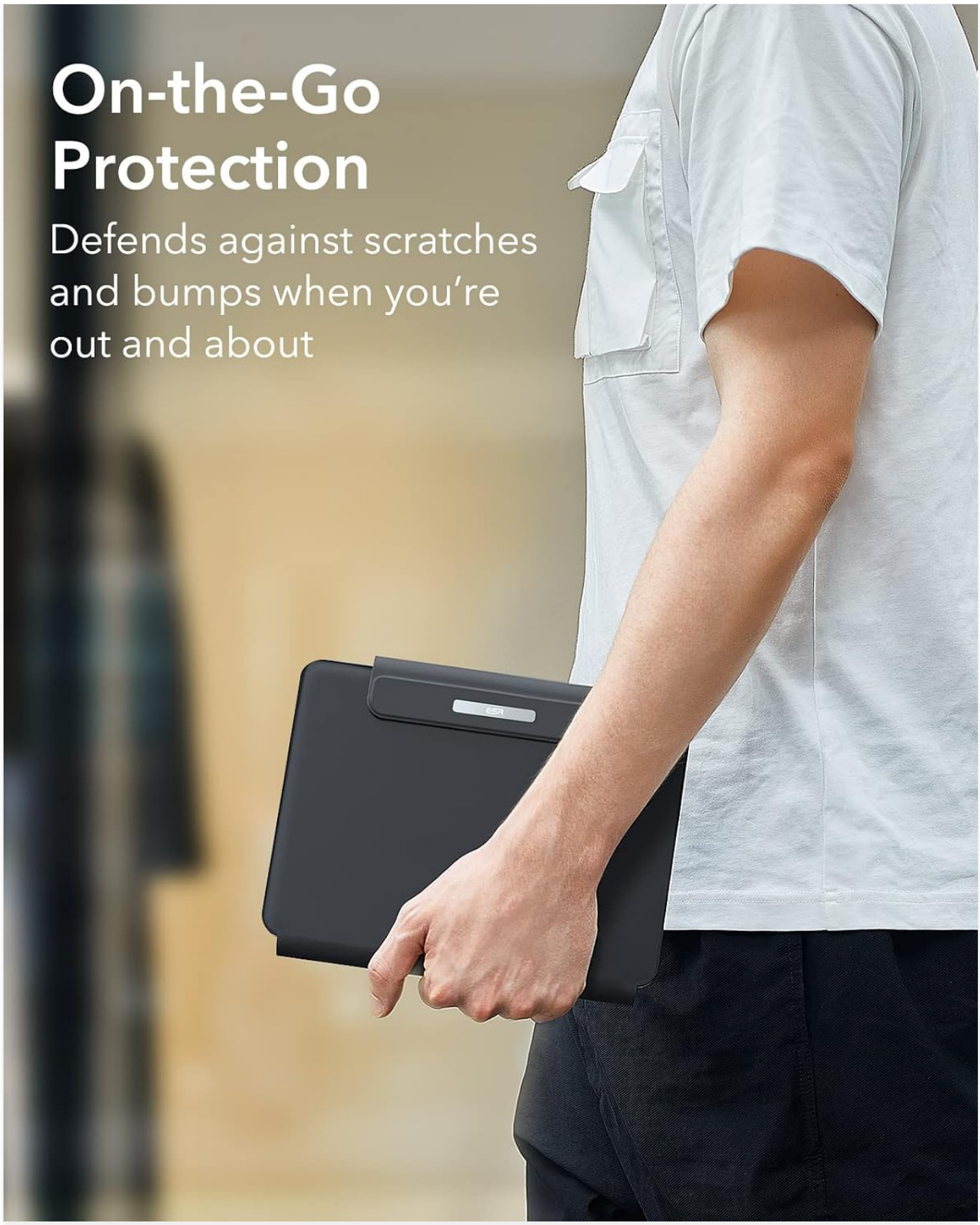
The case utilizes a secure magnetic lock with 1,800g of holding force to ensure your tablet stays firmly in place, whether you are typing or carrying it.



The strong magnetic connection keeps your iPad securely in position.

On-the-Go Protection

The case provides comprehensive protection against scratches and bumps, safeguarding your iPad when you are out and about.



The durable design offers reliable protection for your iPad during transport.

Magnetic Clasp

A magnetic clasp is included to keep your tablet and Apple Pencil secure when the case is closed.



The magnetic clasp ensures your iPad and Apple Pencil remain safely enclosed.

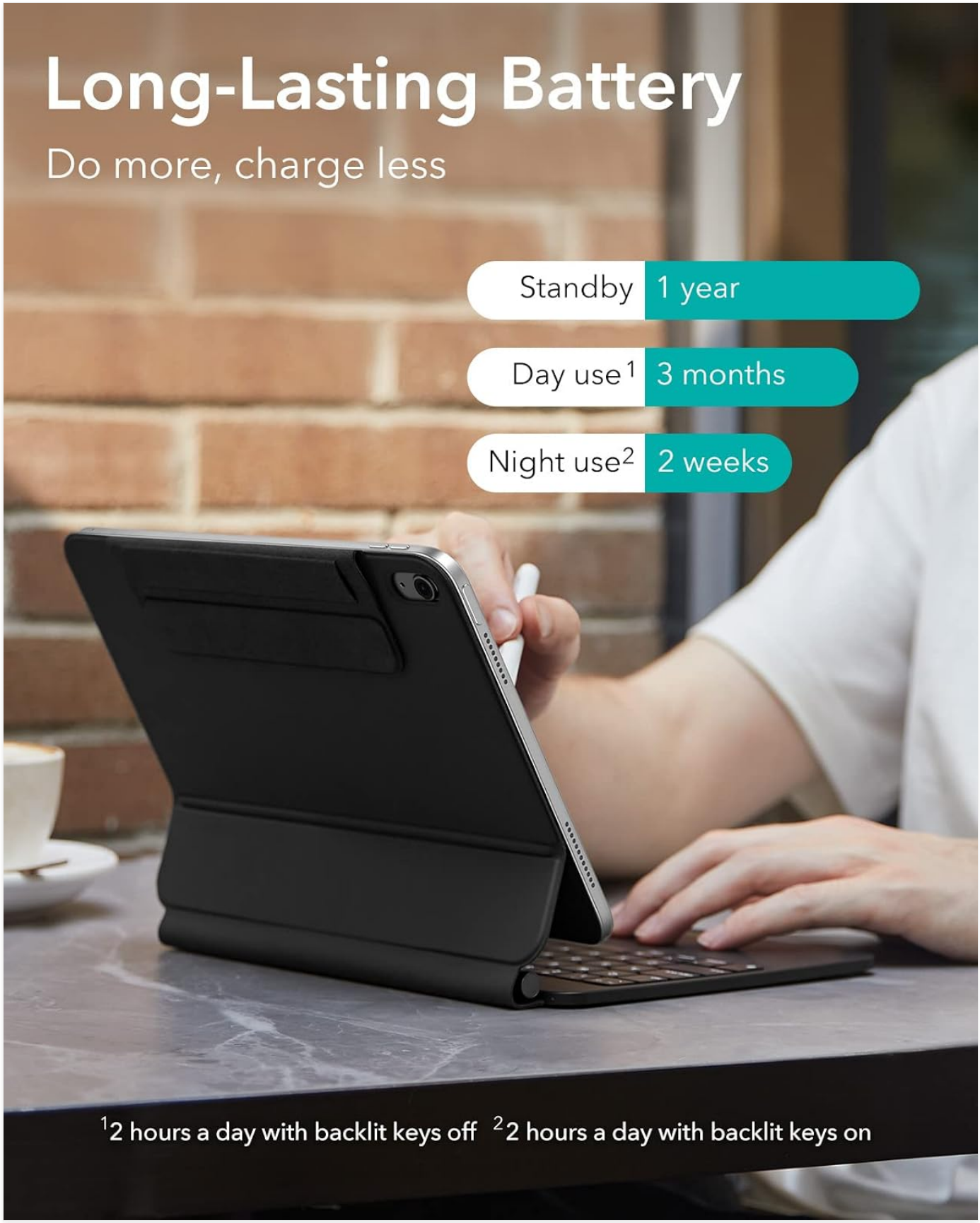
Battery Information

The ESR Rebound Series Keyboard Case is equipped with a long-lasting battery to minimize charging frequency.

- **Standby Time:** Approximately 1 year
- **Day Use:** Approximately 3 months (based on 2 hours a day with backlit keys off)

- **Night Use:** Approximately 2 weeks (based on 2 hours a day with backlit keys on)

To charge the keyboard, connect it to a power source using the provided charging cable. The battery status may be visible in your iPadOS Battery widget once connected.



Overview of the keyboard's impressive battery life for various usage scenarios.

Care and Maintenance

- **Cleaning:** Use a soft, damp cloth to wipe down the exterior of the case and keys. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use for extended periods, ensure the keyboard is turned off to conserve battery life. Store in a cool, dry place.
- **Handling:** Avoid dropping the case or exposing it to extreme temperatures or liquids.

Troubleshooting

Keyboard Not Connecting/Pairing

- **Check Power:** Ensure the keyboard is turned on and has sufficient battery charge.
- **Bluetooth On:** Verify that Bluetooth is enabled on your iPad (Settings > Bluetooth).
- **Forget Device:** If previously paired, try forgetting the device on your iPad's Bluetooth settings and re-pairing.
- **Restart:** Restart both your iPad and the keyboard.
- **Proximity:** Ensure the keyboard and iPad are within close range (typically 10 meters or 33 feet).

Trackpad Lag or Unresponsiveness

- **iPadOS Version:** Ensure your iPad is running iPadOS 14.5 or higher for optimal multi-touch trackpad performance.
- **Settings:** Adjust trackpad settings on your iPad (Settings > General > Trackpad & Mouse). Some users find turning off 'Inertia' helpful.
- **Clean Trackpad:** Ensure the trackpad surface is clean and free of debris.

Keys Not Responding

- **Re-pair:** Try disconnecting and re-pairing the Bluetooth connection.
- **Charge:** Ensure the keyboard is charged.
- **Clean:** Check for any debris under the keys that might be preventing proper function.

Product Specifications

Brand	ESR
Model Number	4894240165324
Compatible Devices	iPad 11th(A16,2025)/10th Generation
Connectivity Technology	Bluetooth
Keyboard Description	Multi Functional
Special Feature	Magnetic
Color	Black
Number of Keys	78
Keyboard Backlighting Color Support	Single Color
Style	US English
Product Dimensions	10 x 6.7 x 0.51 inches (10"L x 6.7"W x 0.51"H)

Item Weight	1.85 pounds
Manufacturer	Electronic Silk Road Corp
Date First Available	September 2, 2022

Warranty and Support

ESR products are designed with quality and customer satisfaction in mind. For warranty information, product support, or to contact customer service, please visit the official ESR website or refer to the contact information provided with your purchase documentation.
You can also visit the ESR Store on Amazon for more information and related products: ESR Amazon 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