

## ESR 6B014

# ESR Rebound 360 Series Keyboard Case User Manual

Model: 6B014 | Brand: ESR

## 1. INTRODUCTION

Thank you for choosing the ESR Rebound 360 Series Keyboard Case. This manual provides detailed instructions to help you set up, operate, and maintain your new keyboard case, enhancing your iPad Air 13-inch experience.

### 1.1 Compatibility

This keyboard case is specifically designed for the iPad Air 13-inch (M2, 2024) and iPad Air 13-inch (M3, 2025) models. Please verify your iPad model number before use to ensure compatibility.

# Only for iPad Air 13" (M3) 2025 /Air 13" (M2) 2024



iPad Air 13" (M3) 2025/Air 13" (M2) 2024



iPad Air 11" (M2) 2024

## Please Double Check

Verify your model number before ordering



### Models

iPad Air 13" (M3) 2025:  
A3268, A3269, A3271

iPad Air 13" (M2) 2024:  
A2898, A2899, A2900

Figure 1.1: Compatibility details for the ESR Rebound 360 Series Keyboard Case. Ensure your iPad model matches the supported 13-inch versions.

## 2. KEY FEATURES

- **Detachable Magnetic Case:** Allows for flexible use of your iPad with or without the keyboard.
- **Multi-Touch Trackpad:** Provides precise navigation and supports multi-finger gestures for enhanced productivity.
- **Easy-Set Magnetic Stand:** Offers stable viewing in both portrait and landscape modes with adjustable angles.
- **Backlit Keyboard:** Features adjustable backlighting for comfortable typing in various lighting conditions.
- **Pencil Protection:** Includes a secure magnetic clasp to keep your Apple Pencil safe and charged.
- **Durable Materials:** Constructed from Polyurethane (PU), Thermoplastic Polyurethane (TPU), Aluminum, and Polycarbonate for

robust protection.



Figure 2.1: Overview of the ESR Rebound 360 Series Keyboard Case, highlighting its key components and design.

# Versatile Detachable Back Case

Stay protected with or without the keyboard



Magnetically compatible  
with original iPad



Figure 2.2: Demonstrates the powerful versatility of the keyboard case, allowing for typing, viewing, and browsing modes.

# Quick-Set Magnetic Stand

Get the perfect angle just by opening the case



Figure 2.3: The Quick-Set Magnetic Stand allows for optimal viewing angles, improving ergonomics for extended use.

# Multifunctional Trackpad



## Smooth and Accurate Typing



Figure 2.4: The multifunctional trackpad provides smooth and accurate control, supporting various multi-touch gestures.

# Secure Magnetic Lock



Figure 2.5: The secure magnetic lock ensures your iPad remains firmly attached to the keyboard, providing stability during use.

# Do More, Charge Less

Standby 1 year

Day use<sup>1</sup> 3 months

Night use<sup>2</sup> 1 weeks

<sup>1</sup>2 hours a day with backlit keys off <sup>2</sup>2 hours a day with backlit keys on

Figure 2.6: Optimized power consumption allows for extended battery life, reducing the need for frequent charging.

# Protect Your Pencil

Secure magnetic clasp



Figure 2.7: The secure magnetic clasp protects your Apple Pencil, keeping it safely stored and charged.

## 3. SETUP GUIDE

### 3.1 Charging the Keyboard

Before first use, fully charge the keyboard using the provided USB cable. Connect the USB cable to the charging port on the keyboard and a compatible USB power adapter.

Video 3.1: Demonstrates the power button and charging port location on the keyboard. The user presses the power button to show the keyboard's functionality.

## 3.2 Attaching the iPad

Align your iPad (with the detachable case installed) with the magnetic back of the keyboard stand. The strong magnets will securely snap the iPad into place.

## 3.3 Bluetooth Pairing

1. Ensure the keyboard is charged and powered on.
2. On your iPad, go to **Settings > Bluetooth**.
3. Turn on Bluetooth.
4. The keyboard will appear as a discoverable device (e.g., "ESR Keyboard"). Tap on it to pair.
5. Once paired, the Bluetooth indicator light on the keyboard will turn solid, and your iPad will show it as connected.

Video 3.2: Shows the magnetic attachment of the iPad to the keyboard and its transformation into a laptop-like setup. The video also highlights the strong magnetic connection and the ease of detaching the iPad for standalone use.

## 4. OPERATING INSTRUCTIONS

### 4.1 Using the Keyboard

The full-size QWERTY keyboard provides a comfortable typing experience. Use the function keys (F1-F12) for quick access to iPad features like media control, volume, and screen brightness.

#### Backlight Adjustment

Press the dedicated backlight key (often an icon resembling a sun or light bulb) to cycle through brightness levels or turn the backlight on/off. The keyboard supports single-color backlighting.

Video 4.1: Shows the keyboard backlight in action, demonstrating how to adjust its brightness and color. This feature enhances visibility in low-light environments.

### 4.2 Using the Multi-Touch Trackpad

The integrated trackpad allows for precise cursor control and supports various multi-touch gestures for efficient navigation within iPadOS.

- **Click:** Tap or press the trackpad.
- **Scroll:** Use two fingers to scroll up or down.
- **Zoom:** Pinch with two fingers to zoom in or out.
- **Go Home:** Swipe up with three fingers.

### 4.3 Adjusting the Stand & Modes

The magnetic stand allows for versatile viewing angles and modes:

- **Typing Mode:** Position the iPad at an angle suitable for typing on the keyboard.
- **Viewing Mode:** Adjust the stand to a comfortable angle for watching videos or presentations.
- **Portrait Mode:** The unique design allows you to rotate your iPad to portrait orientation for reading or browsing.

Video 4.2: Shows the detachment of the iPad from the keyboard and its use in various orientations, including portrait mode, highlighting the versatility of the case.

### 4.4 Detaching the Case

The inner case holding your iPad is magnetically attached to the keyboard. Gently pull the iPad away from the keyboard to detach it. This allows you to use your iPad as a standalone tablet while still protected by its slim case.

## 5. MAINTENANCE

## 5.1 Cleaning Instructions

To clean your keyboard case, use a soft, damp cloth. Avoid using harsh chemicals or abrasive materials, as they may damage the Polyurethane (PU), Thermoplastic Polyurethane (TPU), Aluminum, or Polycarbonate surfaces.

## 5.2 Battery Care

To prolong battery life:

- Fully charge the keyboard before extended periods of non-use.
- Avoid exposing the keyboard to extreme temperatures.
- Typical battery life: Up to 1 year standby, 3 months day use (2 hours/day with backlight off), 1 week night use (2 hours/day with backlight on).

# 6. TROUBLESHOOTING

## 6.1 Keyboard Not Connecting

- Ensure the keyboard is charged and powered on.
- Check if Bluetooth is enabled on your iPad.
- Forget the device in iPad's Bluetooth settings and re-pair.
- Restart your iPad and the keyboard.

## 6.2 Trackpad Not Responding

- Ensure the keyboard is properly connected via Bluetooth.
- Check iPadOS settings for trackpad functionality.
- Clean the trackpad surface.

## 6.3 Backlight Issues

- Ensure the keyboard has sufficient battery charge.
- Press the backlight adjustment key to cycle through settings.

Video 6.1: Shows a user attempting to power on the keyboard, indicating a potential power or connectivity issue. This can be a useful reference for troubleshooting power-related problems.

# 7. SPECIFICATIONS

Feature	Detail
Model Name	6B014
Product Dimensions	11.23 x 9.48 x 1.04 inches
Item Weight	3.12 pounds
Materials	Polyurethane (PU), Thermoplastic Polyurethane (TPU), Aluminum, Polycarbonate
Keyboard Layout	QWERTY
Power Source	Battery Powered
Keyboard Backlighting	Single Color
Included Components	USB Cable

## 8. WARRANTY AND SUPPORT

ESR products are designed and manufactured to the highest quality standards. For warranty information and customer support, please visit the official ESR website or contact their customer service team directly. Keep your purchase receipt as proof of purchase.

**Online Support:** [www.esrgear.com](http://www.esrgear.com)