## HOU MIX-11

# HOU Keyboard Case User Manual
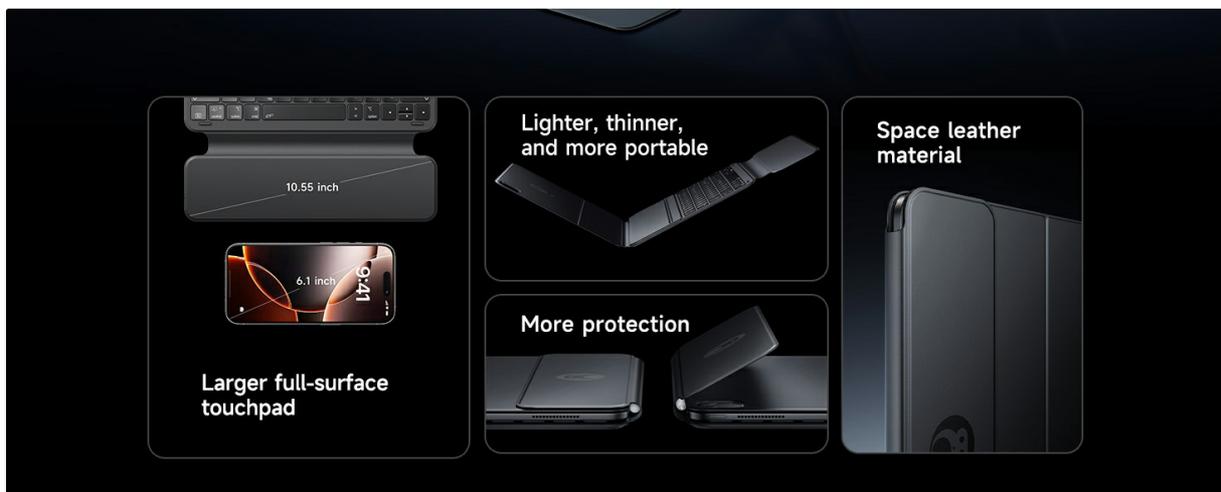
Model: MIX-11

## 1. INTRODUCTION

This manual provides detailed instructions for the HOU Keyboard Case, Model MIX-11. Please read this manual carefully before use to ensure proper operation and to maximize the product's lifespan. This keyboard case is designed to enhance your iPad experience by providing a comfortable typing solution and comprehensive protection.

## 2. COMPATIBILITY

The HOU Keyboard Case (Model MIX-11) is compatible with the following iPad models. Please verify your iPad's model number in **Settings > General > About** before use.

- iPad Air 10.9-inch (5th/4th generation, 2022/2020) - Model Numbers: A2591, A2588, A2589, A2072, A2316, A2324, A2325

- iPad Air 11-inch (M2, 2024) - Model Numbers: A2902, A2903, A2904, A3266, A3267, A3270

- iPad Pro 11-inch (4th/3rd/2nd/1st generation, 2018-2022) - Model Numbers: A2759, A2435, A2761, A2762, A2377, A2459, A2301, A2460, A2228, A2068, A2230, A2231, A1980, A2013, A1934, A1979

## 3. P<small>ACKAGE</small> C<small>ONTENTS</small>

- HOU Keyboard Case (Model MIX-11)
- USB-C Charging Cable
- User Manual

## 4. S<small>ETUP</small> I<small>NSTRUCTIONS</small>

### 4.1 Attaching Your iPad

Align your iPad with the magnetic back panel of the keyboard case. The magnets will securely hold the iPad in place. Adjust the viewing angle by folding the case into a stable triangular stand.

Video: Demonstrates how to attach the iPad to the keyboard case and set it up for use.

### 4.2 Bluetooth Pairing

1. Ensure the keyboard case is charged.
2. Open the keyboard case. The keyboard will automatically power on.
3. On your iPad, go to **Settings > Bluetooth** and turn Bluetooth on.
4. Look for "HOU Keyboard" in the list of available devices and tap to connect.
5. A pairing request may appear; confirm the connection.

Video: Shows the Bluetooth pairing process and basic keyboard/touchpad usage.



Image: Bluetooth connection and battery level indicator on iPad.

### 4.3 Charging the Keyboard

Connect the provided USB-C cable to the charging port on the keyboard and to a suitable USB power adapter (not included). The charging indicator will show the charging status. A full charge provides a super-long standby time of 180 days and 33 hours of continuous typing input.

## 5. O<small>PERATING</small> I<small>NSTRUCTIONS</small>

### 5.1 Keyboard Functions

The keyboard provides a comfortable typing experience. Utilize standard keyboard shortcuts for efficient

navigation and text editing. The keyboard features dedicated function keys for quick access to iPadOS features.

## 5.2 Touchpad Usage

The keyboard case features an oversized, full-surface touchpad that supports iPadOS gestures. This enhances productivity by allowing precise cursor control and multi-finger gestures. The touchpad includes a *Palm Rejection* design to minimize accidental inputs during typing.

To quickly **enable or disable the touchpad**, press the **Fn + Spacebar** keys simultaneously.



Image: Large touchpad with instructions for enabling/disabling.

## 5.3 Auto Wake/Sleep Function

The keyboard case automatically hibernates or wakes up when it is opened and closed, respectively. This feature helps conserve battery life and ensures the keyboard is ready for use when needed.
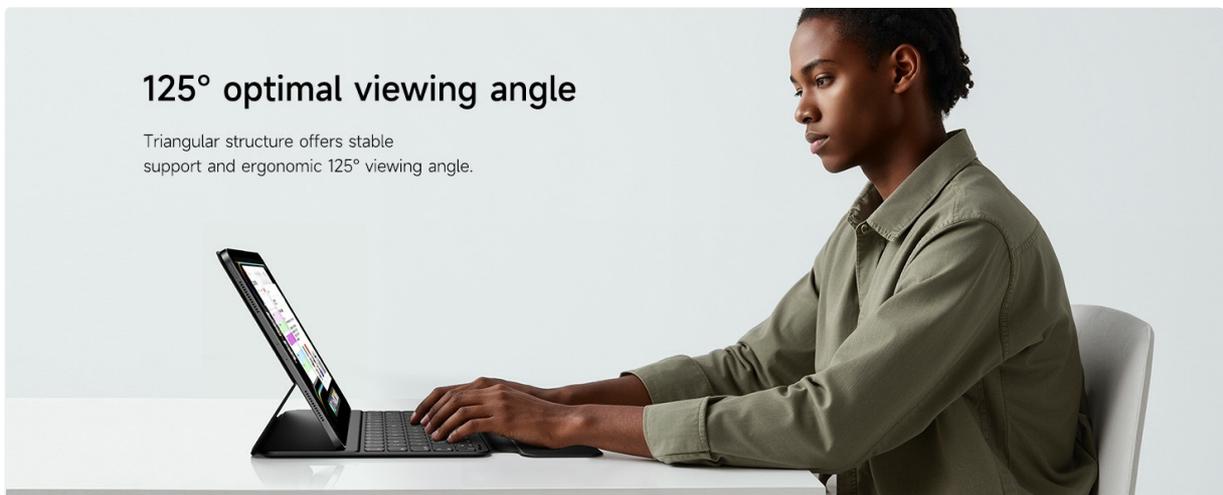


Image: Auto wake/sleep functionality.

# 6. PRODUCT FEATURES

## 6.1 Slim and Portable Design

Weighing only 1 pound and measuring 0.23 inches in thickness, the keyboard case offers a slim and sleek design, making it highly portable for users on the go.
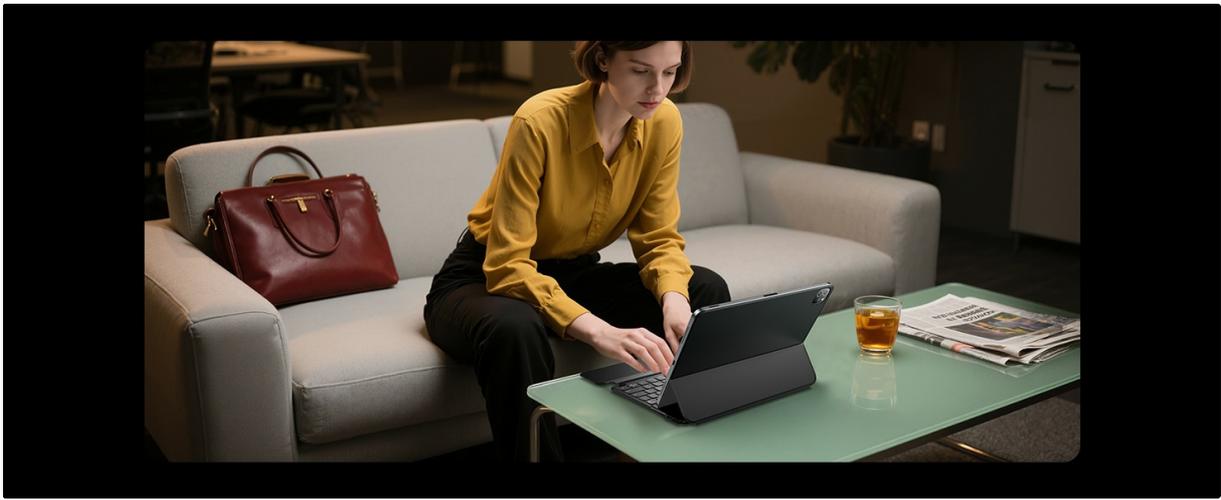
Image: Slim and portable design.

## 6.2 Enhanced Protection

The case features a magnetic clasp design that provides secure storage for your iPad. It includes a dedicated stylus holder and offers lens protection, preventing loss of your stylus and scratches to your iPad's camera lens.
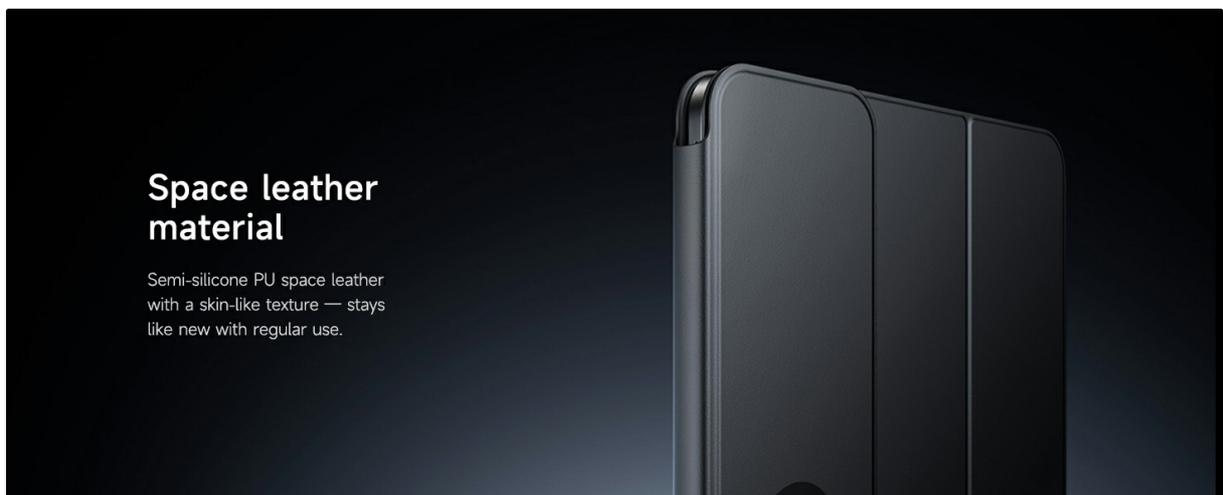


Image: Stylus holder and lens protection.

## 6.3 Quality Material

Constructed from high-quality semi-silicone PU fabric, the case is scratch-resistant, wear-resistant, and easy to clean, maintaining its appearance with regular use.



Image: Semi-silicone PU material texture.

## 6.4 Optimal Viewing Angle

The case provides a stable 125° optimal viewing angle, suitable for various tasks such as typing, watching videos, or drawing.



Image: 125° optimal viewing angle.

## 7. MAINTENANCE

To clean the HOU Keyboard Case, gently wipe the exterior with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials, as these may damage the surface. Ensure the charging port and keyboard keys are free from dust and debris.

## 8. TROUBLESHOOTING

- **Keyboard not connecting via Bluetooth:** Ensure the keyboard is charged and powered on. Turn off and on your iPad's Bluetooth, then attempt to re-pair.
- **Touchpad not responding:** Verify the touchpad is enabled by pressing **Fn + Spacebar**. If the issue persists, try re-pairing the keyboard.
- **Accidental touchpad inputs:** The touchpad features palm rejection. If you experience frequent accidental inputs, ensure your typing posture minimizes contact with the touchpad area. You can also temporarily disable the touchpad using **Fn + Spacebar**.
- **No physical click on touchpad:** The touchpad operates primarily with tap-to-click functionality. Ensure *Tap to Click* is enabled in your iPad's settings for the best experience.

## 9. SPECIFICATIONS

| Model Number | MIX-11 |
|---|---|
| **Product Dimensions** | 9.8 x 7.3 x 0.23 inches |
| **Item Weight** | 1.68 pounds |
| **Connectivity Technology** | Bluetooth |
| **Battery Type** | 1 Lithium Polymer battery (included) |
| **Battery Capacity** | 500mAh |

| Standby Time | Up to 180 days |
|---|---|
| Continuous Typing Time | Up to 33 hours |
| Material | Acrylonitrile Butadiene Styrene, Semi-Silica PU |

## 10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact HOU customer service through the retailer's platform where the product was purchased. Please have your model number (MIX-11) and purchase details ready when contacting support.