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› OMOTON Magnetic Keyboard Case KC011 for iPad Pro 13 inch (M4) 2024 Instruction Manual

## OMOTON KC011

# OMOTON Magnetic Keyboard Case KC011

Instruction Manual for iPad Pro 13 inch (M4) 2024

## 1. INTRODUCTION

This manual provides detailed instructions for the OMOTON Magnetic Keyboard Case, Model KC011. This accessory is designed to enhance the functionality of your iPad Pro 13-inch (M4) 2024, offering a keyboard, multi-touch trackpad, and protective case. Please read this manual thoroughly before use to ensure proper operation and maintenance.

## 2. PACKAGE CONTENTS

Verify that all items listed below are present in your package:

- OMOTON Magnetic Keyboard Case
- USB-C Charging Cable (1 meter)
- Instruction Manual

## 3. COMPATIBILITY

This keyboard case is specifically designed for the Apple iPad Pro 13-inch (M4) 2024 model. It is compatible with iPad models A2925, A2926, and A3007.



**Figure 3.1:** iPad Pro 13-inch (M4) 2024 compatibility. This image illustrates the 13-inch screen size and lists the compatible iPad model numbers (A2925, A2926, A3007) found on the back of the device.

To confirm your iPad model number:

1. Go to **Settings** on your iPad.
2. Select **General**, then **About**, and look for **Model Name**.
3. Alternatively, locate the model number printed on the back of your iPad.

## 4. SETUP

### 4.1 Attaching the iPad

The keyboard case features strong magnets for secure attachment of your iPad. Align your iPad with the magnetic panel on the case until it snaps into place.

# Powerful Magnetic Attraction

Ultra-strong magnets keep your tablet securely attached to case



**Figure 4.1:** Magnetic attachment. This image demonstrates how the iPad magnetically connects to the keyboard case, highlighting the strong magnetic attraction for secure placement.

## 4.2 Bluetooth Pairing

Follow these steps to pair your keyboard case with your iPad via Bluetooth:

1. Ensure the keyboard is charged (refer to Section 5.4 for charging instructions).
2. Turn on the keyboard by pressing the power button. The Bluetooth indicator light will flash.
3. On your iPad, go to **Settings > Bluetooth**.
4. Turn on Bluetooth. Your iPad will search for available devices.
5. Select "OMOTON Keyboard" (or similar name) from the list of devices.
6. If prompted, enter the pairing code displayed on your iPad and press **Enter** on the keyboard.
7. Once paired, the Bluetooth indicator light on the keyboard will turn off, and your iPad will show the keyboard as "Connected."

## 5. OPERATION

## 5.1 Keyboard Functions

The keyboard features a standard QWERTY layout with additional function keys and backlighting.

- **Backlight:** The keyboard offers 12 backlight modes and 4 brightness levels. Use the dedicated backlight key (often represented by a light bulb icon) to cycle through modes and adjust brightness. This feature provides visibility in low-light conditions.
- **Multimedia Keys:** A row of 14 function keys provides quick access to iPadOS features such as screen brightness adjustment, volume control, media playback, and more.
- **Scissor Structure Keys:** The 1-millimeter keystroke scissor structure is designed for a quiet and responsive typing experience.



**Figure 5.1:** Keyboard Backlight. This image displays the keyboard with its customizable 7-color backlight options and indicates the 4 available brightness levels, enhancing typing visibility.



**Figure 5.2:** Key Mechanism. A close-up view of a keyboard key, illustrating the internal scissor-switch mechanism designed for comfortable and quiet typing.

## 5.2 Trackpad Usage

The integrated multi-touch trackpad supports various iPadOS gestures for navigation and interaction.

- **Single Finger:** Tap to click, drag to move cursor.
- **Two Fingers:** Scroll up/down/left/right, pinch to zoom.
- **Three Fingers:** Swipe up to go to the Home screen, swipe up and hold to view app switcher, swipe left/right to switch between open apps.



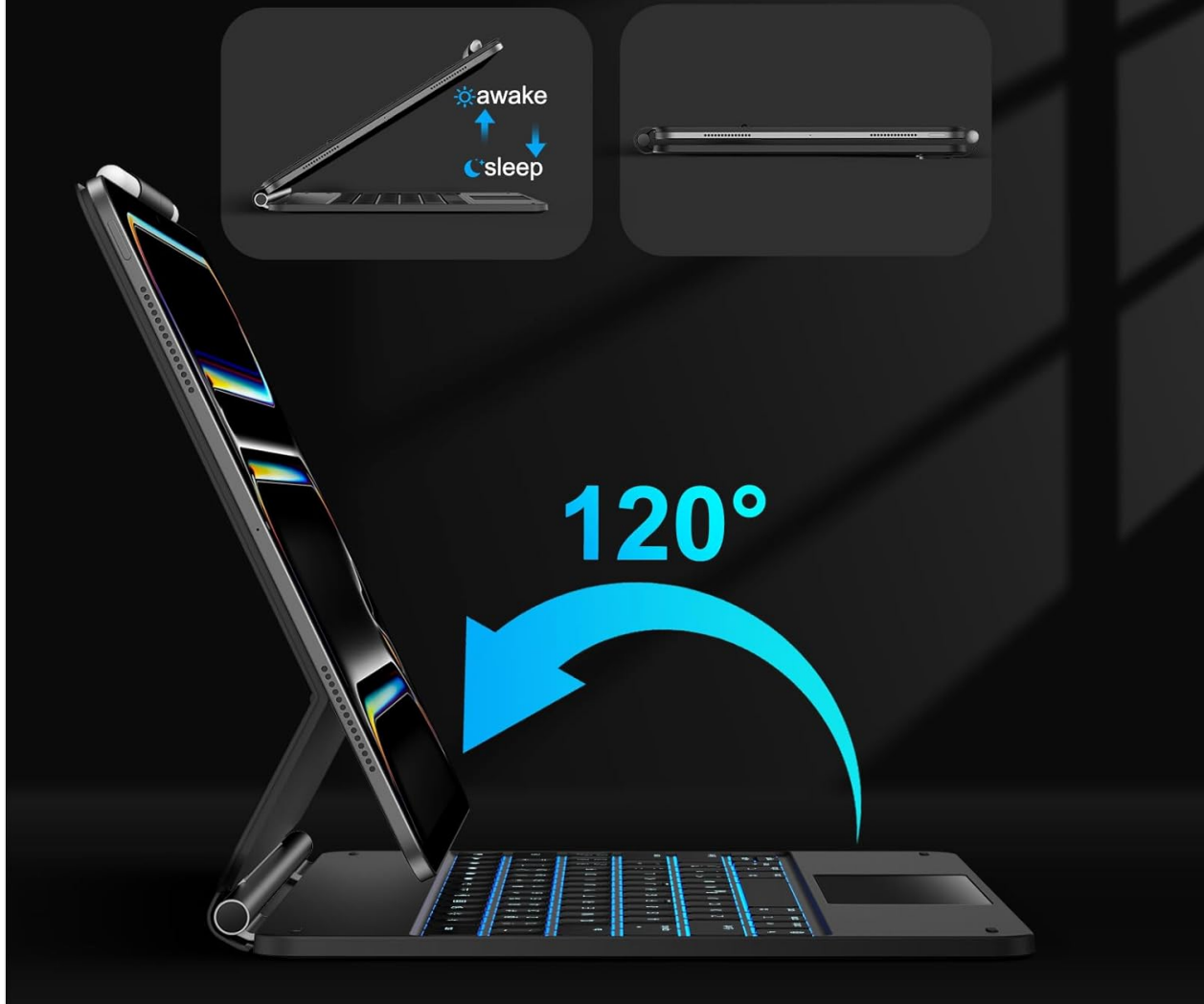
**Figure 5.3:** Multi-Touch Trackpad. This image highlights the sensitive multi-touch trackpad, indicating its capability to register various gestures for efficient iPadOS interaction.

### 5.3 Adjusting the Stand

The floating stand design allows for flexible viewing angles. Gently adjust the iPad's position on the magnetic stand to achieve your desired angle.

## Floating Cantilever Design

Smooth angle adjustability delivers the perfect viewing angle



**Figure 5.4:** Floating Stand Design. This image illustrates the adjustable floating stand, demonstrating how the iPad's viewing angle can be smoothly set to various positions, up to 120 degrees.

### 5.4 Charging the Keyboard

The keyboard case is equipped with a built-in rechargeable battery. Use the provided USB-C cable to charge the device.

- Connect the USB-C end of the cable to the charging port on the keyboard.
- Connect the other end of the cable to a USB power adapter (not included) or a computer's USB port.
- The charging indicator light will illuminate during charging and turn off when fully charged.
- A full charge takes approximately 3 hours. The battery provides up to 260 hours of use without backlight and 9 hours with backlight.



**Figure 5.5:** Charging and Battery Life. This image highlights the Type-C charging port on the keyboard and provides information on battery life, including 3 hours fast charging, 800mAh lithium battery, and over 1000 hours standby time.

## 6. MAINTENANCE

To ensure the longevity and optimal performance of your keyboard case, follow these maintenance guidelines:

- Keep the device away from liquids and extreme temperatures.
- Clean the keyboard and trackpad surfaces with a soft, dry, lint-free cloth. Avoid abrasive cleaners.
- Do not attempt to disassemble the keyboard case, as this may void the warranty and cause damage.
- Store the keyboard case in a clean, dry environment when not in use.

## 7. TROUBLESHOOTING

If you encounter issues with your keyboard case, refer to the following common solutions:

- **Keyboard not connecting:** Ensure Bluetooth is enabled on your iPad and the keyboard is powered on and charged. Try re-pairing the keyboard (Section 4.2).
- **Keys not responding:** Check if the keyboard is charged. Restart both the keyboard and your iPad.
- **Trackpad not working:** Ensure the keyboard is connected via Bluetooth. Check iPadOS settings for trackpad functionality. Restart the keyboard and iPad.
- **Backlight not working:** Ensure the keyboard is charged. Press the backlight key to cycle through modes and brightness levels.
- **Lag in keyboard response:** Ensure the keyboard is fully charged. Minimize interference from other Bluetooth devices.

If the problem persists after trying these steps, please contact OMOTON customer support.

## 8. SPECIFICATIONS

Feature	Specification
Brand	OMOTON
Model Name	KC011
Compatible Devices	iPad Pro 13-inch (M4) 2024 (Models A2925, A2926, A3007)
Connectivity Technology	Bluetooth
Keyboard Layout	QWERTY (UK-Layout)
Number of Keys	78
Special Features	Backlit (12 modes, 4 brightness levels), Hotkeys, Media Keys, Portable, Rechargeable, Multi-Touch Trackpad, Floating Stand Design
Battery Capacity	800mAh Lithium-ion
Battery Life (No Backlight)	Up to 260 hours
Battery Life (With Backlight)	Up to 9 hours
Charging Port	USB-C
Color	Black

## 9. WARRANTY AND SUPPORT

OMOTON products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official OMOTON website. Please

retain your proof of purchase for warranty claims.

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