

## UOGIC Magic Keyboard Case

# UOGIC Magic Keyboard Case User Manual

Model: Floating Magnetic Design Keyboard Case for iPad Pro 11" and iPad Air 10.9"

## 1. PRODUCT OVERVIEW

The UOGIC Magic Keyboard Case transforms your iPad into a versatile workstation, offering a comfortable typing experience, a precision trackpad, and robust protection. Its floating magnetic design allows for easy attachment and adjustment, making it ideal for various tasks and environments.



Figure 1: UOGIC Magic Keyboard Case with iPad in typing position.



Figure 2: Versatile usage scenarios of the keyboard case.

## 2. COMPATIBILITY

This keyboard case is designed for specific iPad models. Please confirm your iPad model before use.

- **iPad Pro 11" (1st, 2nd, 3rd, 4th Generation):** A1980, A2013, A1934, A1979, A2228, A2068, A2230, A2231, A2301, A2459, A2460, A2377, A2759, A2435, A2761, A2762
- **iPad Air 10.9" (4th, 5th Generation):** A2316, A2324, A2325, A2072, A2589, A2591, A2588

**Note: This product is NOT compatible with iPad 10th Generation 10.9".**



Figure 3: Visual guide for compatible iPad models.

## 3. SETUP INSTRUCTIONS

### 3.1. Charging the Keyboard

1. Locate the USB-C charging port on the side of the keyboard case.
2. Connect the provided USB-C cable to the charging port and plug the other end into a power source (e.g., wall adapter, computer USB port).
3. The charging indicator light will illuminate. A full charge typically takes approximately 3 hours.

A fully charged keyboard provides up to 70 hours of continuous use or 90 days of standby time.



Figure 4: USB-C charging port location.

### 3.2. Attaching Your iPad

1. Open the keyboard case.
2. Align your compatible iPad with the magnetic back panel of the case. The iPad will magnetically snap into place.
3. Adjust the iPad to your desired viewing angle. The floating cantilever stand allows for flexible positioning.



## Quick-Set Magnetic Stand

Floating cantilever stand  
effortlessly opens to the  
perfect angle



Figure 5: Floating magnetic design and adjustable stand.

# Quick Set & Folding Stand



Figure 6: Quick-set and folding stand mechanism.

## 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. Your iPad will search for nearby devices.
4. Select "UOGIC Keyboard" (or similar name) from the list of available devices.
5. Follow any on-screen prompts to complete the pairing process.

## 4. OPERATING INSTRUCTIONS

### 4.1. Keyboard Functions

- **Backlight:** The keyboard features 7 customizable backlight modes and 3 adjustable brightness levels. Use the dedicated backlight key (often Fn + Light icon) to cycle through modes and adjust brightness.
- **Ergonomic Keys:** The keys are designed for comfortable and efficient typing.
- **Shortcut Keys:** Utilize the top row of keys for quick access to iPadOS functions such as brightness, volume, and media controls.

# 7 Modes Backlights Keyboard

## 7 Colors



Figure 7: 7-Mode Backlight Keyboard.



# Control at Your Fingertips

Time-saving shortcut keys let you work efficiently

Powerful Fn+Function Key



Figure 8: Keyboard shortcut keys for efficient control.



Figure 9: Scissor structure button key for tactile feedback.

## 4.2. Trackpad Functions

The precision trackpad supports full multi-touch gestures, enhancing navigation and productivity on your iPad.



- **Single Finger Tap:** Click/select.
- **Two-Finger Scroll:** Scroll up/down or left/right.
- **Pinch to Zoom:** Zoom in/out on content.
- **Three-Finger Swipe Up:** Go to the Home screen.
- **Three-Finger Swipe Up and Hold:** Open the App Switcher.
- **Three-Finger Swipe Left/Right:** Switch between open apps.

## Quick and Easy Navigation

sensitive touch-anywhere  
trackpad with multi-  
touch gesture support

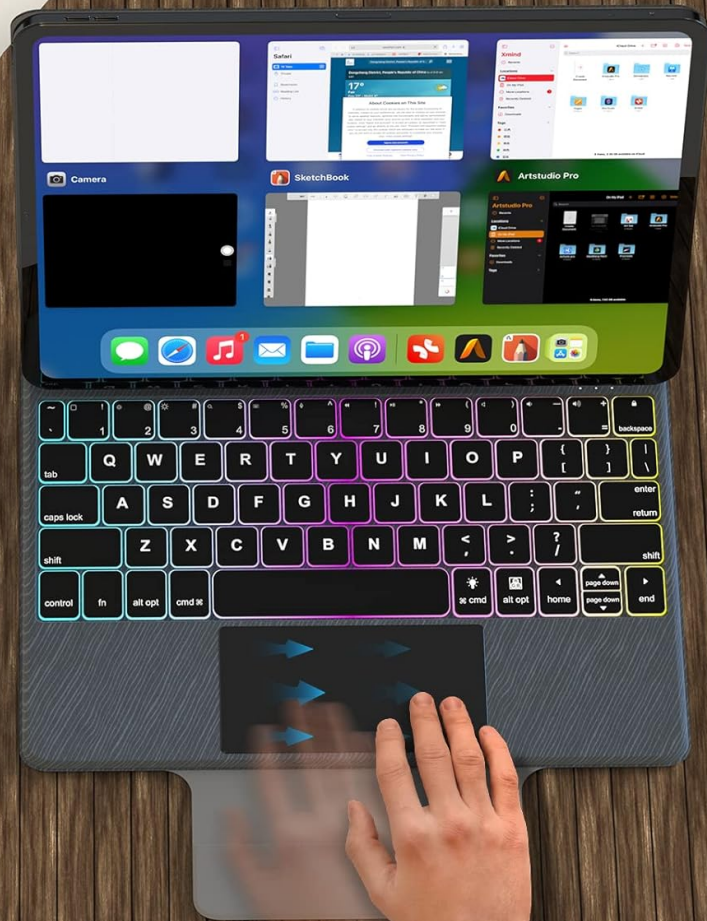


Figure 10: Multi-touch trackpad gestures.

### 4.3. Power Management

To conserve battery life, the keyboard case automatically enters sleep mode after 10 minutes of inactivity. It will wake up when a key is pressed or the trackpad is used.



Figure 11: Auto Sleep/Wake feature.

#### 4.4. Stylus Position

The case includes a designated area for securely holding your stylus, ensuring it is always accessible and protected.



Figure 12: Stylus storage position.

### 5. MAINTENANCE

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#### 5.1. Cleaning

- Gently wipe the keyboard and trackpad surfaces with a soft, lint-free cloth.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture.
- Do not spray cleaners directly onto the keyboard or trackpad.

#### 5.2. Storage

- When not in use, fold the case to protect both the iPad and the keyboard.
- Store the case in a cool, dry place away from direct sunlight and extreme temperatures.

### 6. TROUBLESHOOTING

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### 6.1. Keyboard Not Connecting

- Ensure the keyboard is charged and powered on.
- Check your iPad's Bluetooth settings to confirm Bluetooth is enabled and the keyboard is listed as 'Connected'. If not, try re-pairing.
- Restart both your iPad and the keyboard.

### 6.2. Keys Not Responding

- Verify the keyboard is connected via Bluetooth.
- Ensure the keyboard has sufficient battery charge.
- Try disconnecting and reconnecting the Bluetooth connection.

### 6.3. Trackpad Issues

- Ensure the trackpad surface is clean and free of debris.
- Check iPadOS settings for trackpad sensitivity and gesture configurations.
- If the trackpad is unresponsive, try restarting the keyboard and iPad.

### 6.4. Backlight Not Working

- Ensure the keyboard has sufficient battery charge, as backlighting consumes more power.
- Press the backlight key (often Fn + Light icon) to cycle through modes and brightness levels.

## 7. SPECIFICATIONS

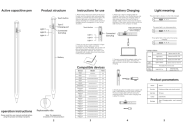
Feature	Detail
Brand	UOGIC
Compatible Devices	iPad Pro 11" (1st/2nd/3rd/4th Gen), iPad Air 10.9" (4th/5th Gen)
Connectivity Technology	Bluetooth, USB-C for charging
Keyboard Description	Multi Functional, Scissor Structure Button Key
Special Features	Backlit (7 modes, 3 brightness), Ergonomic, Rechargeable, Multi-Touch Trackpad, Floating Magnetic Design, Auto Sleep/Wake
Color	Black
Material	Acrylonitrile Butadiene Styrene
Item Weight	2.46 pounds
Battery	1 Lithium Ion battery (included)
Battery Life	Up to 70 hours continuous use, 90 days standby
Charging Time	Approximately 3 hours





## 8. WARRANTY AND SUPPORT

UOGIC provides a 1-year warranty covering any quality-related issues with your Magic Keyboard Case. For any questions or concerns, our 24/7 online customer support is available to assist you. Please refer to the product packaging or the official UOGIC website for contact details.

### Related Documents - Magic Keyboard Case

	<p><a href="#">Uogic AX10-T Active Capacitive Stylus Pen for iPad - User Manual</a></p> <p>User manual for the Uogic AX10-T active capacitive stylus pen. Learn about its product structure, operation, battery charging, light indicators, and compatible iPad models for writing, drawing, and touch control.</p>
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 <p>The image shows a white, sleek, pencil-like stylus with a silver tip. It has a small black LED indicator near the top. The Uogic logo is visible in the top left corner of the image frame.</p>	<p><a href="#">Uogic Pencil AC10S: User Guide, Features, and Specifications</a></p> <p>Comprehensive guide for the Uogic Pencil AC10S, covering operating instructions, LED indicator descriptions, Bluetooth pairing, product parameters, FCC statement, and warranty information.</p>
 <p>The image shows the cover of the user manual for the Uogic AC10-S stylus. It features a diagram of the stylus with various parts labeled in Chinese and English. The title 'Uogic AC10-S Stylus Pen User Manual' is prominently displayed.</p>	<p><a href="#">Uogic AC10-S Stylus Pen User Manual</a></p> <p>Comprehensive user manual for the Uogic AC10-S stylus pen, detailing its functions, setup, compatibility with iPads, power management, warranty information, and important safety precautions.</p>

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User manual and technical specifications for the X1 Pro Stylus, detailing its features, usage, compatibility, and regulatory compliance.

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Answers to frequently asked questions about the Logitech Folio Touch keyboard case for iPad, covering firmware updates, trackpad functionality, cleaning, shortcut keys, and compatibility.