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› Earto Keyboard Case User Manual for iPad 10th Generation (10.9-inch) and iPad 11th Generation (A16)

Earto ET171H-WH-JP-N

Earto Keyboard Case User Manual for iPad 10th Generation (10.9-inch) and iPad 11th Generation (A16)

Model: ET171H-WH-JP-N



Image Description: The Earto Keyboard Case in white, featuring a detachable keyboard with an integrated touchpad. An iPad is securely placed within the protective case, which is propped up for viewing. The overall design is sleek and minimalist.

1. INTRODUCTION

Thank you for purchasing the Earto Keyboard Case. This manual provides detailed instructions on how to set up, operate, and maintain your new keyboard case. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product.

1.1. Compatibility

This keyboard case is designed for the following iPad models:

- iPad 10th Generation (10.9-inch, 2022 models: A2696, A2757, A2777)
- iPad 11th Generation (A16, 2025 model)

対応機種

iPad 第11(A16)世代 2025年春発売

(モデル: A3354/A3355/A3356)

iPad 第10世代 2022年発売 10.9インチ対応

(モデル: A2696/A2757/A2777)

ご注文前に注意ください。



Image Description: A graphic illustrating the compatible iPad models, specifically the iPad 10th Generation (2022) with model numbers A2696, A2757, A2777, and the iPad 11th Generation (A16, 2025). Various colored iPads are shown below the text.

1.2. Package Contents

- Earto Keyboard Case
- Detachable Bluetooth Keyboard
- USB Type-C Charging Cable
- User Manual (this document)

2. SETUP

2.1. Charging the Keyboard

Before initial use, ensure the keyboard is fully charged.

1. Locate the Type-C charging port on the keyboard.
2. Connect the provided USB Type-C cable to the keyboard and a compatible USB power adapter (not included).
3. The charging indicator light will illuminate. Once fully charged (approximately 2-3 hours), the light will change or turn off.

A full charge provides approximately 70 hours of continuous use and 150 days of standby time. The keyboard enters power-saving mode after 10 minutes of inactivity. Press any key to reactivate it.

2.2. Attaching the iPad and Keyboard

The keyboard is detachable and attaches magnetically to the case.

1. Insert your iPad into the protective case, ensuring all ports and buttons are accessible.
2. Place the detachable keyboard onto the magnetic strip within the case. The strong magnets will secure it in place.



脱着式キーボード

キーボードと保護ケースが
2in1にして分離式キーボードです。

Image Description: An illustration demonstrating how the detachable keyboard magnetically connects to the case. Blue magnetic fields are shown attracting the keyboard to the case.

2.3. Bluetooth Pairing

The keyboard uses Bluetooth 5.1 for a stable and fast connection.

1. Turn on the keyboard by sliding the power switch. The Bluetooth indicator light will flash.
2. On your iPad, go to **Settings > Bluetooth** and turn Bluetooth on.
3. The iPad will search for available devices. Select "Bluetooth Keyboard" (or similar name) from the list.

4. Once paired, the Bluetooth indicator light on the keyboard will stop flashing.

Ensure your iPadOS is updated to version 13.4 or later for full touchpad functionality.

3. OPERATING INSTRUCTIONS

3.1. Multi-Device Pairing (BT1/BT2)

This keyboard supports multi-device pairing, allowing you to switch between two devices seamlessly.

1. **Pairing Device 1:** Follow the standard Bluetooth pairing steps (Section 2.3). After pairing, press **Fn + Q** to assign this device to BT1.
2. **Pairing Device 2:** Repeat the Bluetooth pairing steps for your second device (e.g., an iPhone). After pairing, press **Fn + W** to assign this device to BT2.
3. **Switching Devices:** To switch between paired devices, simply press **Fn + Q** for Device 1 or **Fn + W** for Device 2.

マルチペアリング 二つデバイスと接続する

BT1: **Fn+Q**

BT2: **Fn+W**



Image Description: An iPad in the keyboard case and an iPhone on a stand, both connected to the same keyboard via Bluetooth. Text indicates "BT1: Fn+Q" and "BT2: Fn+W" for switching.

3.2. Touchpad Functionality

The integrated touchpad enhances your iPadOS experience, making tasks like document editing and app navigation more efficient.



タッチパッド付き

作業効率が80%アップ

Image Description: A close-up view of a hand interacting with the touchpad on the Earto keyboard, highlighting its presence and functionality.

Common touchpad gestures (requires iPadOS 13.4 or later):

- **Single Finger Tap:** Click/Select
- **Two Finger Scroll:** Scroll up/down or left/right
- **Two Finger Pinch:** Zoom in/out
- **Three Finger Swipe Up:** Go to Home Screen
- **Three Finger Swipe Left/Right:** Switch between open apps

3.3. Keyboard Layout and Multimedia Keys

The keyboard features a JIS standard Japanese layout, supporting both Kana and English input. It also includes 12 multimedia keys for convenient control of volume, media playback, and other functions.

パンタグラフ方式

入力が省力化でスムーズ、快適的にタイピングできます。



Image Description: A detailed view of the keyboard keys, illustrating the pantograph (scissor-switch) mechanism for smooth and comfortable typing. Examples of multimedia keys (may vary slightly based on iPadOS version):

- **Fn + Volume Up/Down:** Adjust volume
- **Fn + Play/Pause:** Control media playback

- **Fn + Home:** Return to home screen
- **Fn + Search:** Activate search function

3.4. Multi-Angle Adjustment

The case allows for multiple viewing angles, providing flexibility for various tasks such as typing, watching videos, or drawing.



Image Description: A side view of the iPad in its case, demonstrating three different adjustable viewing angles for user comfort and versatility.

3.5. Apple Pencil Holder

The case includes a dedicated holder for your Apple Pencil, ensuring it is securely stored and easily accessible.



Image Description: The Earto Keyboard Case with an iPad displayed on a table in a dimly lit room, suggesting its use for various activities like work or entertainment.

4. MAINTENANCE

Proper care will extend the life of your Earto Keyboard Case.

- **Cleaning:** Use a soft, damp cloth to wipe the exterior of the case and keyboard. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the keyboard case in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Liquids:** Do not expose the keyboard to liquids, as this can damage internal components.

5. TROUBLESHOOTING

If you encounter issues, please refer to the following common solutions:

- **Keyboard not connecting via Bluetooth:**
 - Ensure the keyboard is charged and powered on.
 - Turn off and on your iPad's Bluetooth.
 - Forget the device in your iPad's Bluetooth settings and re-pair.
 - Ensure the keyboard is within the 10-meter transmission range.
- **Touchpad not working:**
 - Verify your iPadOS version is 13.4 or later.
 - Ensure the keyboard is properly connected via Bluetooth.
 - Restart your iPad and the keyboard.
- **Keys not responding or typing incorrectly:**
 - Check for any debris under the keys.
 - Ensure the keyboard is fully charged.
 - Re-pair the keyboard with your iPad.
- **Keyboard enters sleep mode too quickly:**
 - This is a power-saving feature. Press any key to wake it up.

6. SPECIFICATIONS

Brand	Earto
Model Number	ET171H-WH-JP-N
Color	White
Connectivity Technology	Bluetooth 5.1
Keyboard Layout	JIS Standard Japanese Layout (QWERTY)
Special Features	Detachable, Multi-angle Adjustment, Touchpad, Apple Pencil Holder, Multi-device Pairing
Charging Port	USB Type-C
Battery Type	Lithium Polymer (280mAh)
Battery Life (Continuous Use)	Approx. 70 hours

Standby Time	Approx. 150 days
Product Weight	790 g
Package Dimensions	26.8 x 21.8 x 3.3 cm

7. WARRANTY AND SUPPORT

Earto products are designed for reliability and performance. For warranty information or technical support, please contact Earto customer service through the retailer where you purchased the product or visit the official Earto website. Please retain your proof of purchase for warranty claims.

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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

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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