Rechargeable Bluetooth Keyboard Case

User Manual

Compatible models: iPad Air 4, iPad Air 5, iPad Air 6.
Model: L1127G7IL-US-US-01.

Product Introduction

This product is a Bluetooth keyboard case with a PC material tablet shell. The tablet shell provides sturdy protection for the iPad. Through Bluetooth connection, the keyboard offers an excellent laptop-style typing experience with backlit keys. The low-power Bluetooth connection allows your keyboard to be used for a longer time after one charge.

Characteristics
- Backlit keys (7 colors, 3 brightness levels)
- Strong magnetic adsorption support
-USB-C charging
- Bluetooth connection
-Sleep/Wake function
-Dedicated multimedia key
-Hard plastic tablet case protection.

Suitable models
iPad Air (4th generation, 2020)
iPad Air (5th generation, 2022)
iPad Air (6th generation, 2024)

Specifications
- Bluetooth version: 5.0
-Power input: 5V DC, 400mA
-Battery capacity: 3.7V DC, 800mAh
-Power connection: USB-C

Package contents
- Bluetooth keyboard case
- Keyboard box
- USB-C charging cable
- User manual

Equipment installation

1. Place your keyboard cover on a flat surface.

2. Align the iPad's camera with the camera hole on the tablet case.

3. Insert the pad at a fixed angle starting from the top side.

4. Place the tablet case of the keyboard cover at the bottom. Then gently press the pad down into the tablet case.

5. Press all edges to ensure that your pad is properly installed in the tablet case.

6. Unfold the keyboard end and place it on a flat surface.

7. Place the iPad in the tablet case and put it in the groove above the keyboard, as shown in the figure below, making sure that the side of the iPad aligns with the groove on the keyboard, at which point you should feel the magnetic attraction.

Wireless Keyboard

1. Press and hold the power button for 2 seconds to turn on the keyboard power.

2. Press and hold the Bluetooth button for 3 seconds, the Bluetooth pairing light (located as shown in the figure below) will flash white LED quickly, entering pairing mode.

Bluetooth pairing light

3. Open the iPad's Bluetooth settings, search for "BWAAF Keyboard" and click to connect and pair. Once it shows "Connected," you can start using it.

4. After successful pairing, the Bluetooth indicator light will flash white LED for 1 second.

5. If pairing mode lasts for more than 2 minutes, pairing mode will end and the white LED will turn off.

Toggle keyboard.

- Power on

Find the power button in the top right corner of the keyboard, hold down the power button for 2 seconds until the power indicator light (white) stays on for 2 seconds and then turns off. (The power indicator light is located as shown in the following figure)

Power indicator lamp

-Shut down

Press and hold the power button for 3 seconds until the power indicator light (white) flashes 2 times, then the keyboard will shut down.

Keyboard charging

1. Make sure your keyboard is charged using the included USB-C charging cable and a compatible USB-C charger (not included), or you can also charge the keyboard from a compatible USB-C port on a computer device.

2. When the connection is successful, the charging indicator light will be a solid red LED. When the battery is fully charged, the red LED turns off and the green LED stays on.

(The location of the charging indicator light is shown in the following figure)

Charging indicator

Indicator light description

- As shown in the lower right diagram, label the indicator lights as ①-③.

- Indicator light number ① is the "Caps Lock" key on the keyboard. In uppercase input mode, this indicator light is a white LED that stays on.

- Indicator light ② is used for charging the keyboard and indicating the battery level. During charging, the red LED stays on. After being fully charged, the red LED turns off and the green LED stays on.

Press "FN+ ■ " to check the battery level, which will cause this indicator light to flash in one of the following ways.

1. Red LED flashes 1 time - Battery level 10%-40%.

2. The red LED blinks twice - battery level is 40% - 70%.

3. The red LED flashes 3 times - battery level is 70%-100%.

- Indicator light ③ is the power switch and Bluetooth indicator on the keyboard.

Power on - The indicator light will be a solid white LED for 2 seconds and then turn off. .

Power off - This indicator light will flash white LED for 2 seconds, then turn off.

Bluetooth pairing in progress - the indicator light is flashing quickly in white LED.

Bluetooth pairing successful - The indicator light flashes white LED for 1 second, then turns off.
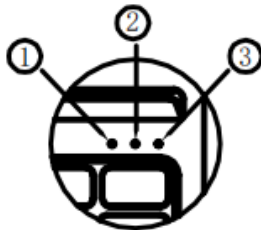
Function keys

Homepage: Displays the main screen of the device.

LOCK: Activate the lock screen mode of the device.

Recent tasks: Display the recent task view window of the device.

Search: Open the device's global search function.

Input method switch: Switch between keyboard languages. (The device must be in active mode)

Virtual Keyboard: Enable or disable the virtual keyboard on the iPad device screen.

Previous track: Jump to the previous track in the selected playlist.

Pause/Play: Start or pause the current playlist.

Next song: Jump to the next track in the selected playlist.

Mute: Mutes the audio of the device.

Decrease volume: Decrease the volume of the device.

Increase volume: Increase the volume of the device.

Bluetooth: Pair and connect with your device via Bluetooth.

Power: Turn on/off the keyboard. Press and hold for 2 seconds to turn on the power, press and hold for 3 seconds to turn off the power.

Fn+delete------Delete: Move the cursor to the right and delete the content to the left of the original cursor.

Fn+ - Battery Check: Check the remaining battery level of the keyboard.

Fn+ Backlight brightness adjustment: can adjust the brightness level of the keyboard backlight. (Divided into 3 brightness levels)

Fn+ Backlight color switch: Can switch between 7 different backlight colors.

Warranty service

-This product has a one-year warranty. Within this time frame, repair requests can be submitted. Please refer to the manufacturer's service for specific details.

Not within the scope of after-sales service.

1. If the product is opened beyond the specified time and there are no quality issues, it is not eligible for return or exchange.

2. Failure to follow the product's instructions for use, maintenance, and storage resulting in product malfunction or damage.

3. Damages caused by unauthorized repair institutions. (Self-disassembly, repair, modification of products, etc.)

4. If it is deemed damaged, it will not be eligible for warranty service. (such as operational errors, collisions, water damage, incompatible voltage input, etc.)

5. Beyond the warranty period of the product.

Friendly reminder

1. If you need to use the keyboard frequently or do not close the keyboard when it is not needed, please do not fold or press the keyboard, as this may cause keyboard misoperation and consume keyboard power, affecting your next operation.

2. When the keyboard is not in use, it will enter sleep mode after 20 minutes and can be awakened by pressing any key.

Notice

1. Stay away from sharp objects and open flames.

2. Do not use heavy objects to press the keyboard for a long time.

3. Do not put the keyboard in the microwave.

4. The keyboard contains a lithium battery, please do not dispose of the keyboard directly.

5. The keyboard is suitable for working in an environment with a temperature of -10℃ to 45℃. Please do not use the keyboard in high or low temperature environments.

6. Keep away from oil or other organic solvents.

7. Please do not use the keyboard in a damp environment for a long time.

8. It is not recommended to use a keyboard on aerospace facilities or other signal interference facilities.

Compliance statement

This product complies with the following certification standards.

MSDS   UN38.3   ROHS

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are
designed to provide reasonable protection against harmful interference in a
residential installation. This equipment generates, uses and can radiate radio
frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does
cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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