User Manual
Bluetooth Keyboard

Note: Please read the manual carefully before using

Contents

Technical Support

If you have any questions, please let us know ASAP! We'll make sure you get a response to each question and provide yuo with the most enjoyable experience! All devices come with a 12-month warranty and you can feel free to relax and be comfortable with your purchase.

Compatibility

Compatible with iPadOS 13 (and newer versions). We recommend that you upgrade your ipad to **13.4.1** for best performance.

To check your iPad system version :
1. Go to Settings ⚙ > General > About > Software Version.
2. Upgrade to iPadOS 13.4.1 or later to properly get access to the touchpad functions.
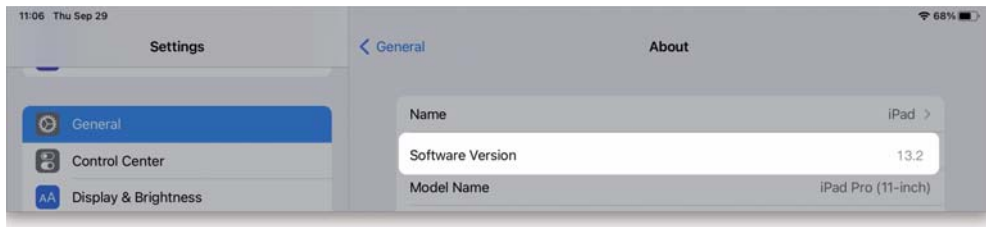
To upgrade your ipad to the latest version :
**1.** Go to Settings ⚙ > General > Software Update

2. Click "Download and Install".
*If it displays Resume Download, tap it instead

Setup/Connection

To pair with your iPad：

1. Switch **ON/OFF** to **ON** position．

2. BT1: Long press [Fn]·[Q] and the blue light flashes quickly

BT2: Long press [Fn]·[W] and the green light flashes quickly

3. Toggle Bluetooth ON in the Settings ⚙ app (device is connected when Bluetooth indicator stops flashing).

ON/Off Switch
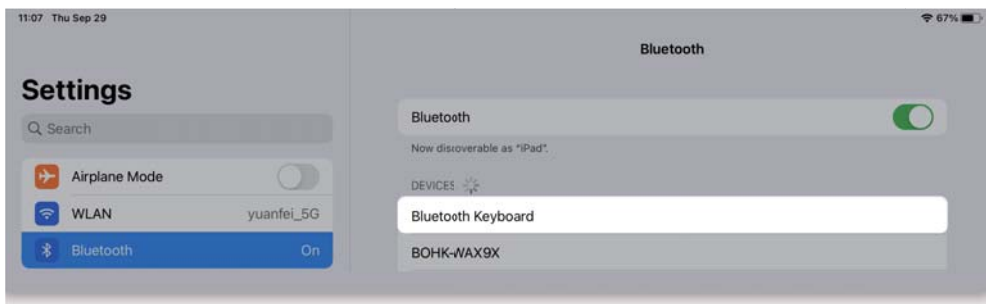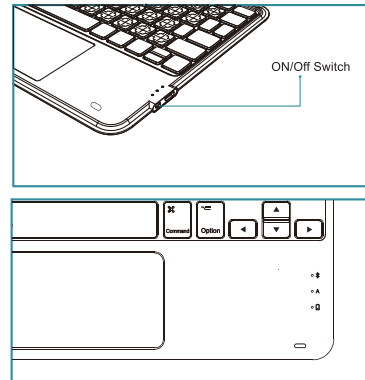
4. Tap on **"Bluetooth Keyboard"** under **"My Devices"** in the "Bluetooth" section of the **"Settings"** ⚙ app

5. Click pairing in the pop-up window, as the figure indicates below.

*When pairing with a new device, repeat steps 1-3

Pairing process is considered complete after **"Connect"** indicator appears.

Note: The keyboard supports connecting two devices at the same time, short press FN+Q/W to switch Bluetooth BT1/BT2

If your system is 13.3.1, please follow the steps below to enable the touchpad function:

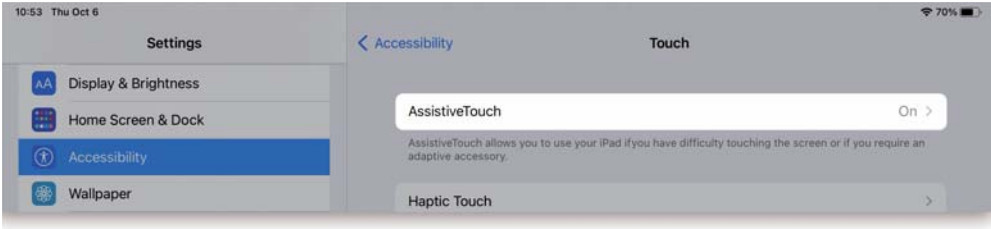**1.** Go to Settings ⚙ > Accessibility > Touch

2. Make sure the **Assistive Touch** option is turned on

Shortcut Keys

Tip: You can check the available shortcuts in any application by long pressing the command key; when the red light flashes, please note the device requires to be charged and the working voltage supports 5V only.
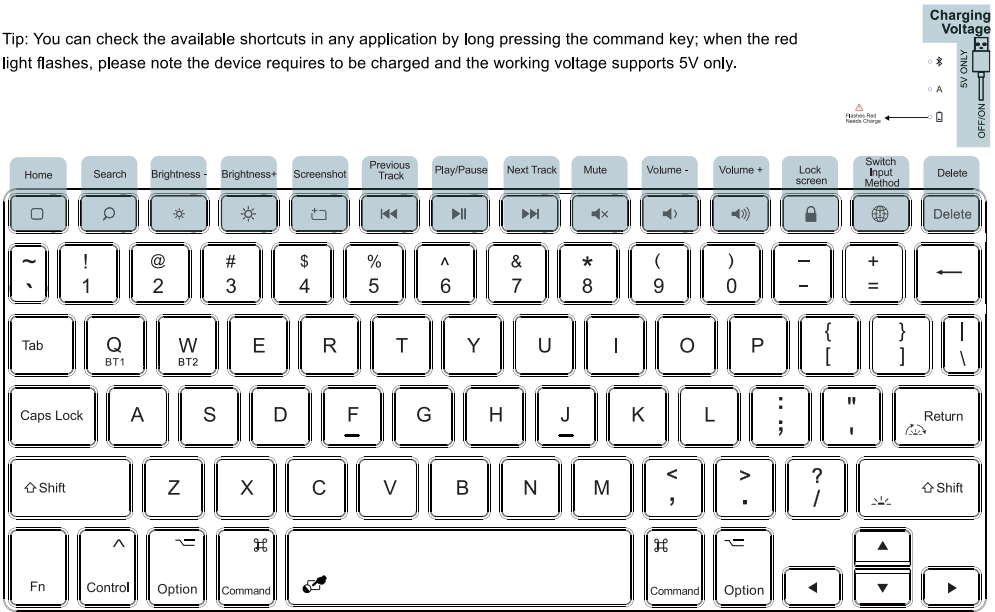
Command+Tab = APP switch

Command+A = Select all

Command+C = Copy

Command+V = Paste

Command+Z = Redo/Undo

Command+X = Cut

Fn+Q/W = Bluetooth pairing

Fn+Spacebar = Touchpad Switch

Fn + Return = Switch keyboard backlight color

Fn + Shift = Turn on/adjust backlight brightness

Touchpad Function/Gesture

Note: Make sure Bluetooth is connected and the touchpad function is on!

One Finger Tap mode

Action 1: Tap once in the main interface

Function: Mouse cursor operation.

Action 2: Tap two times and slide.

Function: Select or move icon.

Action 3: Tap two times when iPad is in sleeping mode.

Function: Wake up ipad.

Two Fingers Tap mode

Action 4: Tap the trackpad once

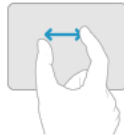**Function**: Show the shortcuts

Two-finger swipe

Action 5: Slides fingers up or down.

Function: Scroll up/down web pages or files

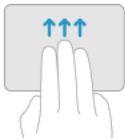**Action 6**: Slides fingers left or right.

Function: Flip the page to the left or right.

Two-finger zoom

Action 7: Two fingers for zooming in or outin/out.

Function: Only on websites

Three-finger swipe up

Action 8: Swipe up

Function: Open APP switcher

Three Fingers Slide Left Or Right

Action 9: Swipe left or right.

Function: Application window switching.

Move the cursor to the bottom of the screen.

Function: Cut out DOCK bar.

Move the cursor to the upper right corner.

Function: Open the control center.

In the application page

Touch and hold the left trackpad, you can drag the application icons to where you want them to beTouch and hold the right trackpad to display the APP menu (same function as the right mouse button)

On the edit page

Touch and hold the left trackpad, you can select the text you want and you can drag and drop around the text.

Installation and Removal

Installation

Removal

1. Put one end of the tablet into the bottom of the case (pay attention to the alignment of the camera hole)

2. Push the tablet into the protective case

1. Press the top two corners of the case and push out

2. Remove the tablet

Charging

1. Turn on the keyboard. (If the battery indicator is flashing, please charge the keyboard.)
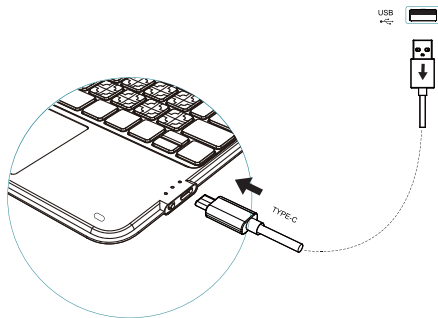
2. Plug the charging cable (included) into the keyboard and charger (not included, iPad or iPhone charger is recommended)

a) The light turns red when the keyboard is charging

b) When charging is completed, the battery indicator turns off

iPad adapters

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Troubleshooting

If the keyboard does not work properly, please check the followings:

1. The Bluetooth function of iPad (or other Bluetooth devices) is turned on

2. Bluetooth keyboard within 33 feet.

3. The Bluetooth keyboard is charged;

4. Make sure the keyboard is on (battery indicator is on)

5. Make sure the keyboard is paired via Bluetooth

If you do not need autocorrect or punctuation, please follow these steps:

1. Open Settings > General > Keyboard > Hardware keyboard

2. Turn off auto-capitalization, auto-correction and "." shortcuts (please refer to the picture below)image below).
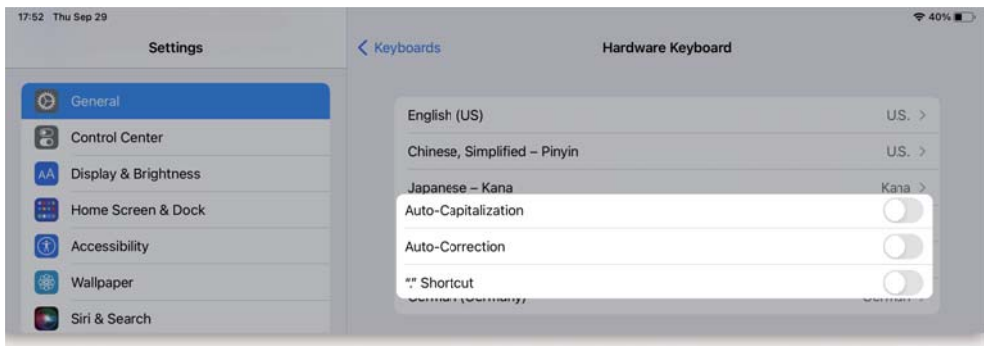
If Bluetooth pairing fails, please try the following steps:

1. Press and hold the ⬜+⌫ key, the red, green and blue indicators light up at the same time, then release, the keyboard has been restored to factory settings.

2. Delete all Bluetooth devices on iPad.

3. Turn off the Bluetooth function on iPad.

4. Restart iPad.

5. Turn on the Bluetooth switch on iPad.

6. Turn on the keyboard switch.

7. Repeat the steps described on page 2 and 3 to pair the keyboard.

Product Specification

Operation distance : 10 meters (33 feet)

Modification system : GFSK

Operating voltag : 3.0-4.2V

Operating voltage : 10mA (without backlight) /
70mA (backlight)

Sleeping current : <40μA

Charging current : <300mA

Continuous working time without backlight : 70 hours

Maintenance : Please preserve the keyboard under normal temperature and recharge
under normal voltage.

Backlight continuous working time : 6 hours

Backlight hibernation time : 30 seconds

Keyboard hibernation time : 10 minutes

Charging time : <4 hours

Charging voltage : 5V

Key life : 3 million times

Operating temperature : -10+55 ℃

Compliance

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 interfer-
ence to radio communications.However,there is no guarantee that interference will
not occur in aparticular installation.

If this equipment does cause harmful interference to radio or television
reception,which can be determined by turning the equipment off and onthe user is
encouraged to try to correct the interference by one or more of the folowing
measures:encouraged to attempt 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 he following two conditions:

1)this device may not cause harmful interference.

2)this device must accept any interference received.including interference that may cause undesired operation.