



F11 HUB

Wireless Keyboard Case

User Manual

Wireless Connection

1. Turn on the keyboard power, then press "fn + C" on the keyboard, and the keyboard will stay on waiting search state for three minutes.

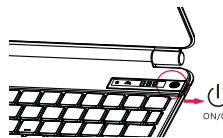
2. Go to iPad Settings, then turn on Bluetooth and keep "ON".

3. Settings menu-Other devices "iPad Keyboard". The wireless signal light stays on after paired successfully.

Note: The bluetooth will connect automatically in later usage.

Power on and off

- Power on/off: Double click the switch button to power on/off.
Note: Single touch time is 0.3-0.8 seconds.

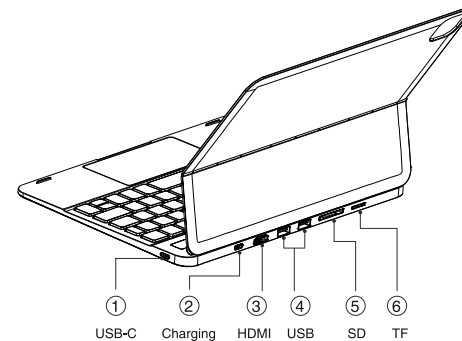


Question about charging



Maintenance: 1. Store at room temperature, charge at normal voltage if not used for a long time, it is necessary to charge the keyboard in good time (about once a month).
2. After the battery is used up, you need to charge the keyboard immediately.

Docking function



01 PD power charging port up to 18W

02 Support 100W (5A*20V), USB-C port

03 HDMI port, supports up to 4k 30Hz display for screen mirroring

04 Two support USB ports, support up to 5Gbps data transmission

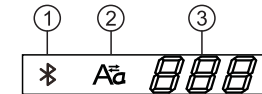
05 SD/TF port for data transfer or extend iPad storage, support UHS-1 cards, up to 1TB storage (suggest with PD charging meanwhile in case power shortage).

Light indicator instructions

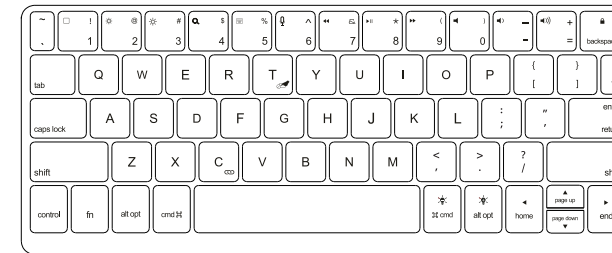
1 Bluetooth label: flashing when pairing status

2 Capital sign: always on when capital, and off when lowercase

3 Power indicator: Charging display CH and slow flash. When pressing the keyboard, The battery light goes off in 10 seconds



Hot keys function



- Home
- Following song
- Reduce iPad brightness
- Mute
- Increase iPad brightness
- Decrease the volume
- Search
- Increase the volume
- Virtual keyboard
- Bluetooth
- Intelligent voice
- Reduce keyboard brightness
- Previous song
- Increase keyboard brightness
- Play/Pause
- Lock screen key

Press "fn +" to achieve the above icons

Instructions for some function keys

01 fn + T Turn the trackpad on / off.

02 control + Space Key Switch input languages.

03 Some characters shortcut keys:
Selection all: cmd + A Copy: cmd + C Paste: cmd + V Cut: cmd + X

04 Incremental backlight: fn + alt + Increase backlight: fn + alt +

05 alt + other keys can realise some uncommon special characters.

06 Fn+PgUp = Position the cursor at the beginning of the text line.
Fn+PgDn = Position the cursor at the end of the text line.

07 caps lock Case switching : After connecting to the iPad, Open the settings on the tablet
→ General → Keyboard → Hardware keyboard → Switch Languages using Caps Lock, to switch languages

Instructions for some function keys

- Dedicated function keys
- All-around protection
- USB file transfer
- Trackpad user experience
- Rechargeable battery with Battery Status Indicator
- Wireless smart connection

Product parameters

- 1. Operating distance: 10 meters
- 2. Modulation System: GFSK
- 3. Working voltage: 3.3-4.2 V
- 4. Charging Current: <250 mA
- 5. Standby time: >90 days at full power
- 6. Continuous working time: <5 hours (with backlight on) <80 hours (with backlight off)
- 7. Charging time: <3 hours
- 8. Working temperature: -20~50°C
- 9. Charging temperature: 0~45°C
- 10. Lithium battery capacity: 500 mAh

Attention

- 1. Keep the keyboard away from sharp objects, oil or liquid
- 2. Do not place heavy objects on the keyboard
- 3. Do not forcefully distort the keyboard
- 4. To use this product properly, please read the user manual

FCC Statement

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.
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.



*We won't note you if changing the content of user manual.
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