



# About Fit ATFS6L10409 tablet case with keyboard User Guide

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Bluetooth keyboard  
User's Guide  
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## Product Parameter

1. Size:247.5x150x6mm	10. Standby Time: 60days1200
2. Net Weight:256g	11. Charging Time:2-3hs
3. Modulation System GFSK	12. Lithium Battery Capacity:180
4. Effective Operation Distance: Within 10m	13. Uninterrupted Working Time
5. Operating Voltage:3-5V	14. Lithium Battery Life:2-3years
6. Operating Current: 52.5mA	15. Key Strength:80±10g
7. Standby Current: 50.3mA	16. Key Life:5 million strokes
8. Sleeping Current: 50.1mA	17. Operating Temperature:-101
9. Charging Current: 200mA	

## Getting started guide

1. Keys
- Power key: slide the switch to ON or OFF to switch on or off the device power.

Connecting key: with the power key being turned on, press connecting key to making the keyboard begin to be

prepared for Bluetooth connection.

## 2. Indicator














The power indicator, which is ON for 4s when the power key is turned on, then becomes OFF.

Indicator for Bluetooth connection, which flashes when connecting key is pressed and becomes OFF when the keyboard is connected to your device.

Caps lock indicator, which is ON when the keyboard is connected to your device.

Caps lock indicator, which becomes ON when the USB cable is used to charge the keyboard.

## Keyboard shortcuts

 ESC	Return		Copy		Play/pause
	Home		paste		Forward
	search		cut		Volume down
	Selection		back		Volume up
FN+for Android	Convert Android	FN+win	Convert windows	FN+ios	Convert Apple
	three brightness level			Color conversion	

## Operation steps for connection of Bluetooth keyboard

Step: push the power key of keyboard to ON, and the power indicator becomes ON for 4s before becoming OFF.

Step2.Push the “connect” key on the Keyboard, and the connection indicator of Bluetooth flashes, now the Bluetooth for the keyboard has been started and can be connected to ‘the pad.



Step3:Turn on and unlock the Ipad, click the “settings” icon.



Step4: Select “Bluetooth” in the “Settings” interface to enter the Bluetooth Settings interface and click the Bluetooth switch.



Step5: The tablet will automatically search the activated Bluetooth device for Bluetooth keyboard signals



Step6. Click “Bluetooth keyboard” to display the connection and complete the pairing



## **Notice**

1. It is recommended to turn off the keyboard when it will be idled for a long, to prolong the battery life.
2. To prolong the battery's service life, it is recommended to charge the keyboard only when the power indicator is flashing. Each charging time is advisable to be not less than 2hs.

## **Energy-saving sleep mode**

When the keyboard goes into sleep mode for 10 minutes without instructions, press any key and wait for 5 seconds. The keyboard will start up

## **Troubleshooting**

1. Make sure the power is turned on.
2. Make sure the keyboard is within operable range coverage.
3. Make sure the battery has electricity.
4. Make sure the setting of Bluetooth on the tablet PC is turned on.
5. Make sure the wireless keyboard is connected with Bluetooth.
6. Make sure the wireless keyboard and Bluetooth have been Paired.

## **Charging**

When the battery percentage is low, the power indicator flashes, indicating the Bluetooth keyboard needs to be charged.

1. Connect end B of the original USB cable to the keyboard.
2. Connect end A of the USB cable to the power adapter to the USB interface of a computer.
3. In charging the "Charge" charge indicator becomes ON, and when the battery is fully charged, the "Charge" indicator becomes OFF automatically.

## **Cleaning**

Clean the keyboard with clear water, alcohol, or similar disinfectant;

## **FCC Warning Statement**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a

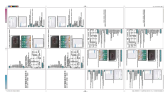
Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the 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.

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.

RF Exposure Statement To maintain compliance with FCC's RF exposure guidelines, This equipment should be installed and operated with a minimum distance of 5mm from the radiator of your body. This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter

## Documents / Resources

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