



## **Wireless Keyboard**

**Model: BON0001,BON0002,BON0003,BON0004**

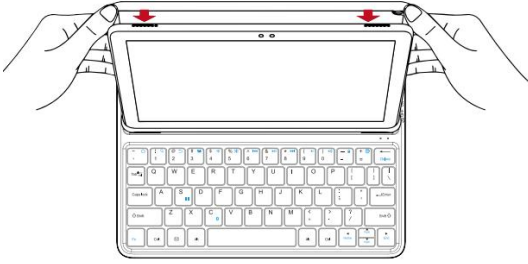
## **User Manual**



**[Installation and Removal](#)**

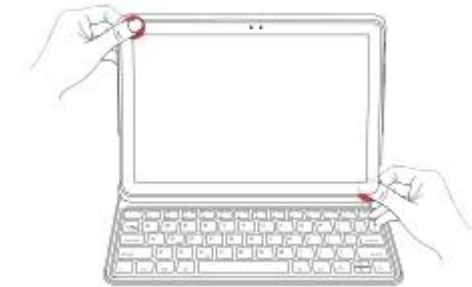
### **Installing your device:**

- a. Place the tablet in the bottom of the case.
- b. Then press the top half of the tablet into the case until you feel it snap into place.
- c. Check each corner to make sure your device is seated properly.



### **Removing your device:**

- a. Hold the tablet on opposite corners as indicated in the picture below, and use your thumb in the bottom corner to GENTLY push up the tablet.
- b. Gently remove the tablet from the case.



### **Pairing Instructions**

- Step 1. Turn on Keyboard using toggle switch on the right side.
- Step 2. The Keyboard will automatically enter pairing mode when turned on for the first time.
- Step 3. Select Settings -> Connected devices -> Pair new device.
- Step 4. Select "Fintie Keyboard" from the list of Available devices.
- Step 5. If "Fintie Keyboard" is not available, press "Fn+C" for "Fintie Keyboard" to become available and then select from the list of Available devices.
- Step 6. Select "Pair" to complete pairing.

### **Sleep Mode**

The keyboard will enter sleep mode after being idle for 30 minutes. Press any key to wake the keyboard up. Wait up to 2 seconds for the keyboard to reconnect with the tablet before starting to type.

### **Charging Your Keyboard**

1. Plug the Type-C end of the charging cable into the keyboard and the other USB end into your preferred USB charger. (USB charger is not included.)
2. When charging, the power indicator will turn red. Generally, it takes approximately 2.5 hours for a full charge. (Output: DC 5V/500mA.)

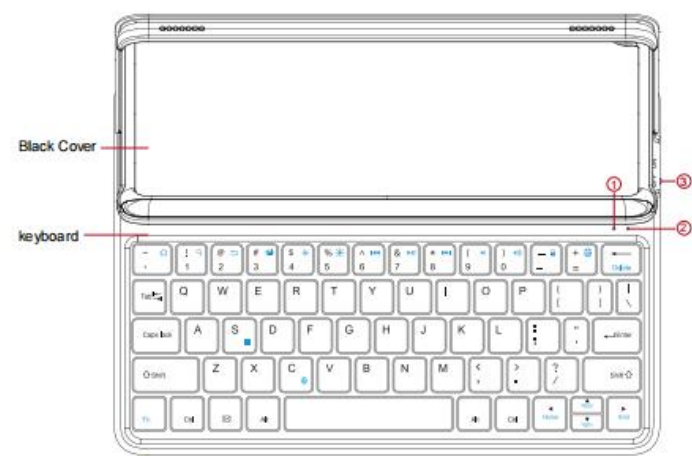
### **Package Contents**

- 1 x Keyboard Case
- 1 x USB-C Charging Cable
- 1 x User Manual

Specifications

Bluetooth Version	BLE 5.0
Operating Range	Up to 10 metres
Working Voltage	3.0-4.2 V
Working Current	1 mA
Charging Current	100 mA
Sleeping Current	0.01 mA
Re-connect Time	Apx. 2 seconds
Stand-by Time	180 days
Charge Time	≤ 2.5 hours
Uninterrupted Work Time	200 hours
Lithium Battery Capacity	250 mAh
Frequency Band	2400 to 2483.5 MHz
Maximum Radio-frequency power	0 dBm

Product Overview



- ① Power indicator:

Bluetooth indicator:

Caps Lock indicator:
- Turns blue for 3 seconds.

Flashes blue when pressing “Fn + C”.

Blue light is on.
- ② Charging indicator:

Low battery indicator:
- Red while charging.










Green when fully charged.

Flashes red when charging is required.
- ③ Charging port:
- Only used for charging.

Keys and Function

Tip: Press Fn key and hot key together to activate action.

	Home (Press and Hold for Alexa)		Search for		Back
	Open file folder		Brightness -		Brightness +

	Previous track		Play/Pause		Next track
	Volume -		Volume +		Lock screen
	Open Silk		E-mail		Split screen

**Troubleshooting**

If your device does not respond to the keyboard, try the following.

1. On your Fire HD 10, navigate to “Settings > Connected Devices > Previously connected devices” and delete any entries for unused Bluetooth devices including “Fintie Keyboard”.
2. Restart your device.
3. Turn your keyboard off and back on.
4. Forget and re-pair your keyboard.
5. If your keyboard does not establish or maintain a Bluetooth connection, reset the Bluetooth module by charging your keyboard.
6. If your keyboard does not operate correctly after charging it, please contact your authorised retailer.

**Safety Tips**

- Do not place heavy objects on the keyboard.
- Do not disassemble the product.
- Keep the product away from oils, chemicals and organic liquids.
- Use only a damp, soft cloth, like microfibre, to wipe the keyboard.
- Dispose of the battery according to local laws.
- Keep the product away from sharp objects.

**\*\*\*\*\* For UK customers only \*\*\*\*\***

**Recycling Your Old Electricals Is Easy!**

Recycle your electrical and electronic devices for free at your local recycling centre. To find your nearest centre, visit [www.recycle-more.co.uk](http://www.recycle-more.co.uk) and type in your postcode.

**Why Recycle?**

Unwanted electrical equipment is the UK’s fastest growing type of waste. Many electrical items can be repaired or recycled, saving natural resources and the environment. If you do not recycle, electrical equipment will end up in landfill where hazardous substances will leak out and cause soil and water contamination—harming wildlife and also human health. We’re proud to support your local authority in providing local recycling facilities for electrical equipment. To remind you that old electrical equipment can be recycled, it is now marked with the crossed-out wheeled bin symbol. Please do not throw any electrical

equipment (including those marked with this symbol) in your bin.



## **What is WEEE?**

The Waste Electrical or Electronic Equipment (WEEE) Directive requires countries to maximise separate collection and environmentally friendly processing of these items.

## **How Are We Helping?**

In the UK, distributors including retailers must provide a system which allows all customers buying new electrical equipment the opportunity to recycle their old items free of charge. As a responsible retailer, we have met the requirements placed on us by financially supporting the national network of WEEE recycling centres established by local authorities. This is achieved through membership of the national Distributor Take-back Scheme (DTS).

To find more information on WEEE recycling and to locate your nearest recycling centre, please visit [www.recycle-more.co.uk](http://www.recycle-more.co.uk).

## **Contact Us**

Website: [www.fintie.com](http://www.fintie.com)

E-mail: [support@fintie.com](mailto:support@fintie.com)

### **North America**

Tel: 1-888-249-8201

(Monday-Friday: 9:00 AM – 5:00 PM EST)

### **Europe**

Tel: +49 69 95094777

(Monday-Friday: 9:00 AM – 5:00 PM CET)

## **FCC 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.

## **IC Caution**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.