

ULAK

9. 7" Bluetooth keyboard Quick Start Guide

- ★ May a little different with the final product , this may be the changes in the upgrade of our products,The product is subject to change without notice.
- ★ The different of Accompanying items and any of the available accessories may be due to the different area.

Instruction icons

- ⚠ WARNING: situation that could cause injury to yourself or others,
- 🔊 Caution: situation that could cause damage to your device or other equipment,
- ♻ Disposal of Waste Batteries and Electrical&Electronic Equipment.

This symbol on the product or its batteries or its packaging means that this product and any batteries it contains must not be disposed of with your household waste,Instead, it is your responsible to hand this over to an applicable collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous in batteries and electrical and electronic equipment, which could be caused by inappropriate disposal. For more information about where to drop off your batteries and electrical and electronic waste, please contact your local city/municipality office, your household waste disposal service, or the shop where you purchased this product. This product contains a Lithium-ion Battery. This device israted as a commercial product contains a Lithium-ion Battery.

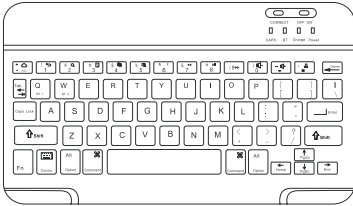
Trademarks

- Bluetooth is a registered trademark of Bluetooth SIG,Inc.
- All other trademarks are property of their respective owners.

Package Contents:

Keyboard , Micro-USB charging cable , User Manual.

Quick Start Guide



1.Button

OFF/ON
On/Off slider switch : slide switch ON or OFF to control the device power turn on or turn off.

Connect
Bluetooth connect button: The On/Off switch is already in the On position,Press on the [connect]button, The keyboard is now ready to be connect to your device.

2.Indicator light

Power
Power indicator

BT
Bluetooth connection indicator: Press this button the light flash,after finishing connection of keybard and your device the light turn off

CAPS
CAPS indicator:The light is on at Caps input

Charge
Charging indicator: The light is on when USB charging cable conenction with keyboard

Function Keys

	Space		Previous track		play/pause
	Next track		Search		Volume down
	Volume up		Virtual keyboard		Lock
	Home		Back		cut
	select.All		Copy		paste
	Move the cursor to the bottom		Move the cursor to the top		Move the cursor to the beginning
	Move the cursor to the end	BT 1	iOS systems	BT 2	Android systems
	Enhanced functions	Note : Fn + buttons above to achieve its function			

Bluetooth keyboard with MID connection steps

- Step 1: Unlock tablet pc to enter Home,click Setting
- Step 2: Enter Setting interface and find bluetooth menu then click it
- Step 3: Enter Bluetooth interface, slide luetooth to ON. It starts searching
- Step 4: Power on bluetooth keyboardd,entering air up
- Step 5: Appear wirless signal on your tabletpc, click the name of bluetooth keybard you want to pair up
- Step 6: Input 4 digit code as shown on screen on bluetooth keyboard and click Enter button.It shows Bluetooth keyboard conncted on your tablet pc

Charge the batteries

- Turn on the Bluetooth keyboard
- Battery Status light green: the battery has an adequate charge.
- Battery Status light red: recharge the battery. Go to the follow step:
- 1.Plugs the Micro-USB charging cable into the keyboard
 - 2.Plug the USB port on a computer or power adapter.
 - 3.Charge for 1 to 3 hours. Or until the Battery status light turns off.

ⓘ Caution:

1. When not in use for a prolonged period, it is recommended that you turn off the keyboard to lengthen battery life.
- 2.When the power status light flash, it is recommended that charging the keyboard not less than 2 hours.
- 3.Under working status please use original charging cable to charge. Others cable will case messy code and loose efficacy.

Energy-saving sleep mode:

The keyboard enter into sleep mode after standby 10 minutes, power light is off. To wake it up,press any key and wait for 3 second,keyboard back working with power light on

⚠ Safety Caution

1. Keep the item away from sharp objects
2. Do not place heavy object on the keyboard
3. Away from microwave items
4. Do not force or distorted the keyboard
- 5.Keep away from oil, chemical or other organic liquid. items

Special Attention:

- 1.When use bluetooth keyboard again,switch power ON and press any key to re-conenction and unlock button function just can use under the newest system for 2 in 1 bluetooth keyboard
- 2.For 2in1 system keyboard (iOS and Android), after connection with bluetooth keyboard,you must press FN+corresponding system switchbutton to the right system of tablet pc,otherwise bluetooth keyboard may not support
(Note: this keyboard default iOS after power on)
- 3.This keyboard default IOS after power on.Please make sure the system of bluetooth keyboard and tablet pc use the same system,if not may happen belows:
 - * FN+ cursor key no working
 - * unable to switch input method
 - * virtual keyboard cannot open
 - * Copy,paste,select all cannot work
 - * Music play button works only under music playback status
 - 4.Back button cannot work under iOS system

Clearing

Clean the keyboard with water, alcohol or alcohol based disinfectant

Troubleshooting

- 1.Make sure the keyboard is on (the power indicator is shine)
- 2.Make sure the keyboard is in operating distance (within 10 meters)
- 3.Ensure the battery storage have power
- 4.Make sure the Bluetooth in tablet pc is on
- 5.Press the key "connect", check the Bluetooth status
- 6.Ensure wireless keyboard have already match with bluetooth

Warranty

We warranty for (1) year from the date you purchased our keyboard from an authorized retailer("Express Microsoft Period").We warrants that our product or Accessory will not malfunction due to a defect in materials or workmanship under Normal Use conditions.

Product Model Specifications

(Please according to your products model view the products specification)

Bluetooth Keyboard Technical Specifications

1. Standard MICRO interface
2. Operating distance up to 10 meters
3. Modulation system: GFSK
4. Operation voltage: 3.0-4.2V
5. Operating current: <2.5mA
6. Standby current: <0.3mA
7. Sleeping current: <40uA
8. Charging current: ≥ 200mA
9. Standby time: >200 days
10. Charging time: <2 hours
11. Lithium battery capacity: 200mA
12. Uninterrupted working time: >90 hours
13. Keying force: 60±10g
14. Key life: 3 million strokes
15. Operating temperature: -10 - +55°

SHENZHEN ANYBLUE TECHNOLOGY CO.,LTD.,declares that this Radio-Frequency peripheral is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.