

## 2.4G Wireless 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.

### Trademarks

All other trademarks are property of their respective owners.

### Package Contents:

Keyboard, USB receiver, User Manual.

### Getting Started Guide:

#### Power Switch

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

### 2.4G wireless Keyboard Characteristics

- 2.4G wireless keyboard touchpad.
- Suitable for All-IN-ONE computers,Laptops,Desktops,etc.
- Supported power by 2pcs AAA batteries.

### Light Analysis

#### Power indicator



Power indicator: Once keyboard power on, LED will flash red light.

Battery Low indicator: If battery is lower than 2.1V, LED will flash red light.

#### Caps Lock indicator



Press CapsLock key, LED will be light. Press it again, LED will be off.

#### Number indicator



Press "Num" (or Fn+), LED will be light. Press them again, LED will be off.

### Function Keys

Take Android (Samsung) and Windows (Surface) as priority operation system, and IOS (iPad) complementary operation system.

<b>FN</b>	Enhanced functions		iOS: Home		iOS: Slideshow
	Search		Decrease		Increase
	Language/ Input switching		Virtual keyboard		Lock
	Next track		Previous track		Play/Pause
	Volume up		Volume down		Mute
	Home		Media		Android: Voice search
	Android: Back		Android: Desktop		Android: Application Menu
	Android: Menu		Android: Taskbar		Android: Map iOS: Slideshow
	Settings		Windows: Home		Share
	Touch switch		Music		Device
	Email		Web browser		Calculator
	Copy		Paste		Cut
	Select all		Screen shot		Favorite
	Projection		Sleep		Take pictures

Note: This table icon is for reference only, please refer to the actual product.

### Connecting Steps:

- USB receiver connect to device's USB port.
- Assembly 2 AAA batteries, switch power button to [ON] side.
- [Power] indicator flashes red, then off. Connected successfully.

### Note:

In step 2, if fail to connect, press ESC+C (or Fn+C), forcing to enter pairing status.

- Make sure that the adapter is not plugged into the computer's USB port,
- Turn on the keyboard power, press ESC+C (or Fn+C) into the paired state, then the power light for the flash state,
- Insert the adapter into the computer equipment interface of the device. After 1~3 seconds, the power indicator will be off and the pairing will be successful.

#### Fn+F-keys (the same color as Fn)

Provide shortcuts to useful functions, first press and hold the FN key; second, press the F-key you want to use. **If the button has a dual function key settings, press "FN+" for the shortcut function, another set of function keys by "FN+Shift+" can be.**

### Free touch, high precision touch pad

Bluetooth keyboard design has a high precision, are free to touch pad, the touch pad with the mouse single-click, double-click, wheel scroll button function such as a drag icon, mouse and keyboard dual function, convenient to operate, and convenient to carry.

Note: only under the Windows system can realize these functions; Unable to realize these functions under the Android, under the Android system can only implement simple mouse function.

Finger gestures classification (only under Windows system can realize these functions; under the Android cannot achieve these functions)

Touchpaad function	Finger action picture	Finger action
Move cursor		Slide your finger

Click once or Click twice		One/Two finger(s) click once or click twice
Scroll on parallel or vertical		Two fingers slide
Pop Chanrm Menu of Windows 8		One finger slide to left
Close current window		One finger slide down
Change to next window		One finger slide to right
Zoom in		Slide to two sides from center
Zoom out		Slide to center from two sides

### Android System can achieve simple mouse function

Touch pad function	Mouse function	Finger gestures	Finger action
Move	Move cursor		Finger slide
Click touchpad once	Click touchpad once		One finger click
Click right key once	Click right key once		Two fingers click

#### Maintenance tips:

- When not in use for a long time, we suggest to close the keyboard power, to extend battery life.
- When the power indicator flashes, replace the battery.

#### Energy-saving sleep mode

Keyboard's long-life battery lasts for several weeks of normal use. The keyboard will go into sleep mode if left on and not being used; press any key and wait a second or two to bring it out of sleep mode.

#### Safety Caution

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

#### Troubleshooting

- Make sure the keyboard is on (the power indicator is shine).
- Make sure the keyboard is in operating distance (within 10 meters).
- Ensure the battery storage have power.

#### Disposal of Waste batteries

Insert screwdriver between plastic top and metal case at keyboard top or bottom and Pry up plastic top and remove it completely. This action destroys keyboard separate battery from circuit board, 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.

#### Table of Toxic and Hazardous Substance/ Elements and Their Content

According to China <<Electronic information products pollution control measures>>

Ingredients	(Pb)	(Hg)	(Cd)	(Cr (VI))	(PBB)	(PBDE)
Cable	X	O	O	O	O	O
PWAs	X	O	O	O	O	O
Plastic parts	O	O	O	O	O	O
Membrane	O	O	O	O	O	O
Meter parts	X	O	O	O	O	O
Rubber dome	O	O	O	O	O	O

O=stands for this toxic and hazardous content in homogeneous material is under the SJ/T11363-2006 Standards limits.

X=stands for this toxic and hazardous content in homogeneous material is beyond the SJ/T11363-2006 Standards limits. Under the ingredients with "X" in the form all are up to ROHS "on 27 January 2003 the European parliament and the council announce electronic equipment in limiting the use of certain hazardous substances directive 2002/95/EC"

Note: the environmental protection using period reference standard depends on the product of regular work temperature and humidity conditions.

#### Warranty

We warranty for (1) year from the date you purchased our keyboard from and 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 Mode Specifications

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










JP098G/ JP139G Keyboard
Operating distance up to 10 meters
Modulation system: GFSK
Operation voltage: 1.8~3.0V
Keyboard Working current: 2.5mA
Standby current: 0.3~1.5mA
Sleep current: <0.2mA
Battery : AAA*2
Keying force: 60±10g
key life: 3 million strokes
Operating temperature: -10 ~ +55°C
Number of keys: 78 keys

JP136G Keyboard
Operating distance up to 10 meters
Modulation system: GFSK
Operation voltage: 1.8~3.0V
Keyboard Working current: 2.5mA
Touchpad working: 4.0mA
Standby current: 0.3~1.5mA
Sleep current: <0.2mA
Battery : AAA*2
Keying force: 60±10g
key life: 3 million strokes
Operating temperature: -10 ~ +55°C
Number of keys: 59 keys
Touchpad: Yes

JP155G Keyboard
Operating distance up to 10 meters
Modulation system: GFSK
Operation voltage: 1.8~3.0V
Keyboard Working current: 2.5mA
Touchpad working: 4.0mA
Standby current: 0.3~1.5mA
Sleep current: <0.2mA
Battery : AAA*2
Keying force: 60±10g
key life: 3 million strokes
Operating temperature: -10 ~ +55°C
Number of keys: 78 keys
Touchpad: Yes

JP156G Keyboard
Operating distance up to 10 meters
Modulation system: GFSK
Operation voltage: 1.8~3.0V
Keyboard Working current: 2.5mA
Standby current: 0.3~1.5mA
Sleep current: <0.2mA
Battery : AAA*2
Keying force: 60±10g
key life: 3 million strokes
Operating temperature: -10 ~ +55°C
Number of keys: 96 keys

#### Safety instructions

-  Warning: Not follow the following safety instructions could result in fire, electric shock, damage the keyboard device.
-  Danger (high dangerous to be vigilant).
-  Warning (Moderate dangerous to be vigilant).
-  Notice (slightly dangerous to attention).
-  Stay away from edge tool.
-  Far from similar to microwave radiation source.
-  Ban heavy extrusion.
-  Bending and impact of the keyboard is prohibited.
-  Away from the oil, chemical, or other organic solvents.

Note: Functional parameters do not ensure that the only correct, we continue to improve the product, subject to change without notice, please the final actual product shall prevail!

