

360.00 mm

120.00 mm

Y-12

BLUETOOTH +2.4G KEYBOARD & MOUSE COMBO

Quick Start Guide

Thank you for purchasing the keyboard. In order to get a better experience, Please read this user manual before using this keyboard.

●Charging Indicator、Low Power indicator light: Red Light

●Bluetooth channel 3 indicator: Blue Light

2.4G indicator light: Green Light

●Bluetooth channel 2/CAPS indicator: Blue Light

●Bluetooth channel 1/NUM indicator light: Blue Light

Charger port

ON / OFF

Right button

Left button

DPI

Charging port

Nano receiver

Bluetooth OFF

2.4G

Sensor

*Packaging contents:

1.Keyboard*1

2.Mouse*1

3.Receiver*1

4.Instruction manual*1

1.Type-C data cable*1

Specifications and parameters

Keyboard Size:432*128*12.5mm

Keyboard Weight:538±10g

Number of keys:110

Keyboard battery:400mA

Mouse Size:112.5*57.5*29mm

Mouse Weight:56g

Number of keys:4

Mouse battery:500mA

How to use the mouse

1. Locate the Nano receiver

2. Switch the mouse switch to the 2.4GHz frequency, connect the receiver to an available USB port on the computer or laptop; the mouse will automatically connect within a few seconds.

3. Press the bottom mode switch button to switch to Bluetooth mode., search for Bluetooth on the computer, the name of the Bluetooth is: BKABYA Y-12, connect and use it.

Note: Most systems support the instant connection function, so no additional drivers need to be installed.

How to use the keyboard

★ Make sure keyboard power is on before Bluetooth pairing

★ Bluetooth connection

BT1 Channel

Press and hold FN + BT1 for 3 seconds to enter Bluetooth pairing mode.

Blue indicator light flashes rapidly, release the keys.

You have up to 3 minutes to connect. Search for Bluetooth name: **BKA BYAY-12A**, tap to connect.

BT2 Channel

Press and hold FN + BT2 for 3 seconds to enter Bluetooth pairing mode.

Blue indicator light flashes rapidly, release the keys.

You have up to 3 minutes to connect. Search for Bluetooth name: **BKA BYAY-12B**, tap to connect.

BT3 Channel

Press and hold FN + BT3 for 3 seconds to enter Bluetooth pairing mode.

Blue indicator light flashes rapidly, release the keys.

You have up to 3 minutes to connect. Search for Bluetooth name: **BKA BYAY-12C**, tap to connect.

*On some devices, the Bluetooth name may show as "BT Keyboard" on first search. Simply tap it to connect.

★

fn

+

BT1

BT2

BT3

Switch Between Paired Devices

(This keyboard can store up to 3 paired devices.After you finish pairing 3 devices) :

Short press FN+BT1 / FN+BT2 / FN+BT3

Jump directly to the corresponding device for typing, no need to re-pair.

Key Difference (Easy to get confused):

* **Hold for 3 seconds:** FN+BT1/BT2/BT3 → Pair NEW device

***Short press:** FN+BT1/BT2/BT3 → Switch among saved devices

★ 2.4G Wireless Connection

Short press FN+2.4G, then plug in the USB receiver for plug-and-play use.

If 2.4G mode stops working during use:

Press and hold FN+2.4G for 3 seconds. When indicator light flashes, insert the USB receiver. Keep the keyboard close to the receiver. Connection completes when the light turns off.

Note: The USB receiver is stored in the 2.4-G slot on the bottom of the mouse.

★

fn

+

2.4G

★ FN+Multimedia key combinations and other functional description

Because WINDOWS has different keyboard shortcuts and operating modes than Apple and Android, our keyboard supports switching between three different system modes

fn

+

Q

iOS

FN+Q=Switch to Apple's IOS mode

fn

+

W

Android

FN+W=Switch to Android mode

fn

+

E

Windows

FN+E=Switch to Windows mode

fn

+

lock

screen

Quick lock screen

fn

+

Esc

multimedia

FN+ESC=Switch to F1 or Multimedia

select all

copy

Calculator

paste

cut

Note: when connecting to different devices, switch to the corresponding system of the device, otherwise the multimedia keys can not be used. For example, when connecting to an Android device, press FN + W shortly after connecting to switch the keyboard to the Android system

FN+F1= (Brightness Control-)

FN+F2=(Brightness Control+)

FN+F3= (Search)

FN+F4= (screen shot)

FN+F5= (virtual keyboard)

FN+F6= (Input method conversion)

FN+F7= (Last song)

FN+F8= (Play/pause)

FN+F9= (Next song)

FN+F10= (Mute)

FN+F11= (Volume-)

FN+F12= (Volume+)

Note: Multimedia is indicated for Windows

(Apple and Android have separate multimedia features not supported)

FC

Made in China

Yuanheng Innovation (Shenzhen) Technology Co., Ltd.

Address: Shenzhen, Guangdong, China.

Email: AfterSales8@outlook.com

Wireless Keyboard and Mouse Combo

Model: Y-12

Input:3.0V—10MA

正面

反面

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.

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.ct.

*RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.