

User Manual

MM20 Multi-device wireless dual mode mouse

MK75+ Multi-connection wireless dual mode mechanical keyboard



System Requirements

Windows Compatibility	Windows 7,Windows 8 ,Windows 10 or later
Mac Compatibility	Mac OS X 10.10 or later
Smartphone and Tablet Compatibility	iPhone or iPad with iOS 6.0 or later, Android tablet or Smartphone with Android 4.0 or later. Bluetooth Smart ready device with keyboard support required (Bluetooth HID)
Chrome OS Compatibility	√

Warm Notice:

1.As iOS system doesn't support Mouse function,so suggest you don't use Mouse to connect keyboard if you are using iOS system.

2.Direction key:

FN+W---Direction Up, FN+S---Direction Down ,FN+A---Direction Left ,FN+D---Direction Right

Because of the transportation,batteries are not included in package.

MM20: 2pcs AAA Alkaline battery,then power on button.

MK75+:4pcs AAA Alkaline battery

Product specification:

Model No.: MK75+

Product dimension: 294x195x24mm

Product weight: 740g

Product color: Black,Grey

Material: ABS

Product package: 313x208x40mm

Battery: 4pcs AA Alkaline battery

Up to 6 months using time

Model No.:MM20

Product dimension: 103x65x39mm

Product weight: 50g

Product color: Black+Grey

Material: ABS

Battery: 2pcs AAA Alkaline battery

Up to 6 months using time

Packing list:

MK75+ combo:

1x Keyboard,1xMouse,1x User Manual,1xScrewdriver

MK75+ :

1x Keyboard,1x User Manual,1xScrewdriver

How to connect ?

MK75+ Multi-connection wireless dual mode mechanical keyboard,support to connect 3 devices at the same time,and without any delay among switch the devices.

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Bluetooth connection

If you need to connect other devices,please long press the Channel button with 3 seconds till the bottom indicator with quick flash,then indicates this Channel is paring with devices.

Suggest you choose Channel 1 and Channel 3 to connect other devices.

Please power "Bluetooth" on in your device,long press Channel button with 3 seconds,long press the Channel button with 3 seconds till the bottom indicator with quick flash,then indicates this Channel is paring with devices.

Select "Bastron MK75+ Ch1\Ch2\Ch2 to finish the paring.

Mouse connected to Keyboard

1. Please press Keyboard's Free Pair button firstly, until LED indicator in bottom of Channel "3" button flash quickly, then press mouse's Channel 3 button, until the white indicator in mouse wheel position lights up constantly, then showing keyboard and mouse connect successfully.

In this situation, mouse can together with keyboard to switch between multi-devices.

2. If keyboard is connected with mouse, the channel 3 in keyboard and mouse will be occupied. If you want revert to multi-connection channel, please long press channel 3 button, then this channel will be released.

3. If there is no device connected on Channel "1" or Channel "2", please connect Channel "1" or Channel "2" by Bluetooth per your request. After connect successfully, mouse will together with keyboard to switch between connected devices.

4. If you have connected the devices on Channel "1" or Channel "2" by Bluetooth, please press Channel "1" or Channel "2" button to switch the devices. (But if the Channel connected with Bluetooth, you need to connect it again)

5. As mouse function is unavailable in iOS system, so if you connect the iOS system in Channel 1 or Channel 2, then keyboard and mouse will can't work.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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 warning statement:

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

The device can be used in portable exposure condition without restriction