Manuals+ — User Manuals Simplified.

MINISFORUM MKBi83 Wireless Mechanical Gaming Keyboard User Guide

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Contents

MINISFORUM MKBi83 Wireless Mechanical Gaming Keyboard

Specifications

- Keyboard type: Three-mode mechanical keyboard
- Attended Mode: Bluetooth, 2.4G, Wired
- Switch: Kailh Mechanical switch
- Report Rate: 1000HZ (Wired mode)
- Transmission distance: 10 meters
- Function: FN combination function key
- Key layout: 83 key
- Keycap material: PBT
- Backlight: RGB
- Battery capacity: 3000mAh
- Cable: Type-C USB data cable
- Input voltage current: 5V/500mA
- Size: 334 x 140 x 48 mm
- Weight: 910 g
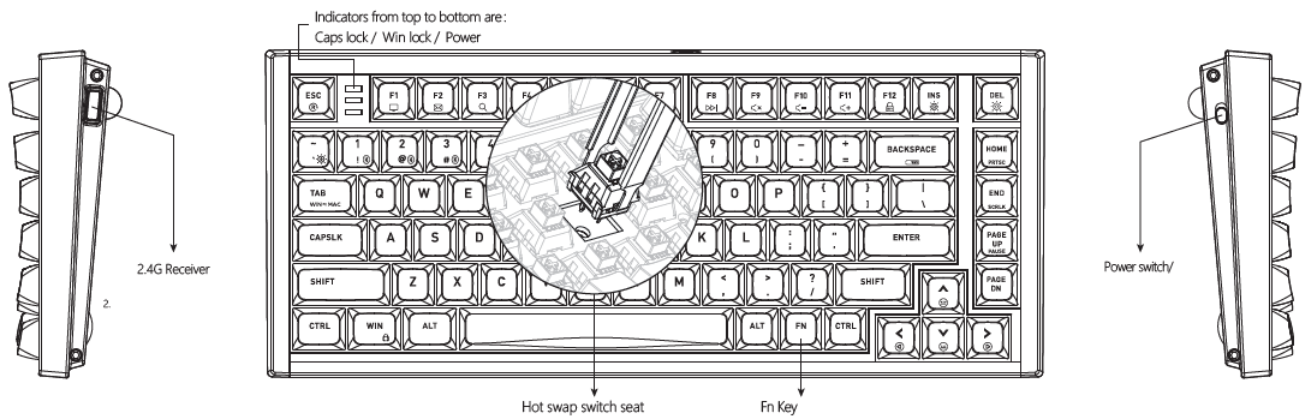
Product Usage Instructions

Connection Modes
The keyboard supports three connection modes: Bluetooth, 2.4G, and Wired. Switch between modes using the designated keys
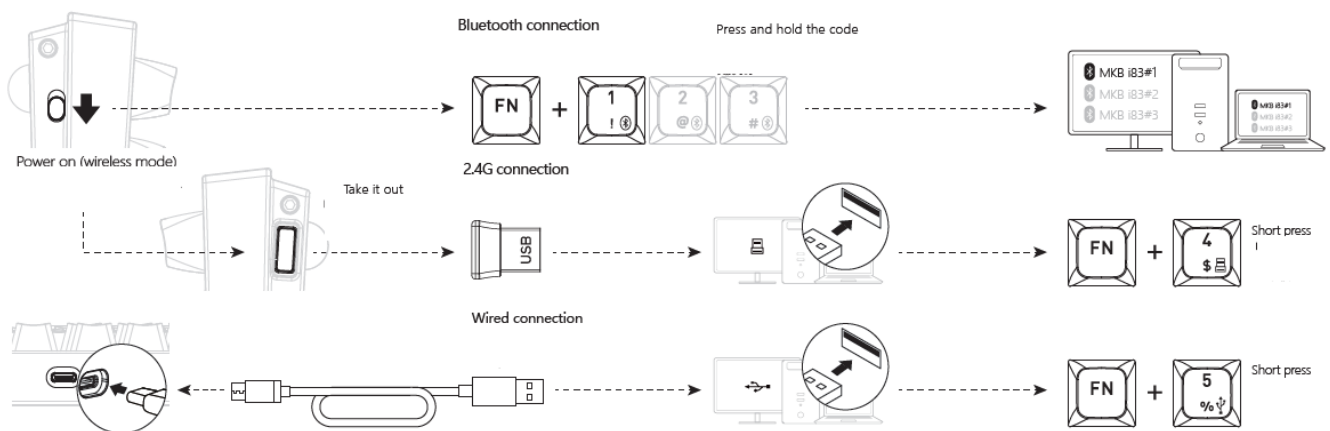
.FAQ
Q: What devices are compatible with the keyboard?
A: Devices with USB ports or support Bluetooth low power technology can be connected to the keyboard. Compatible with Windows, Mac OS, and Android.
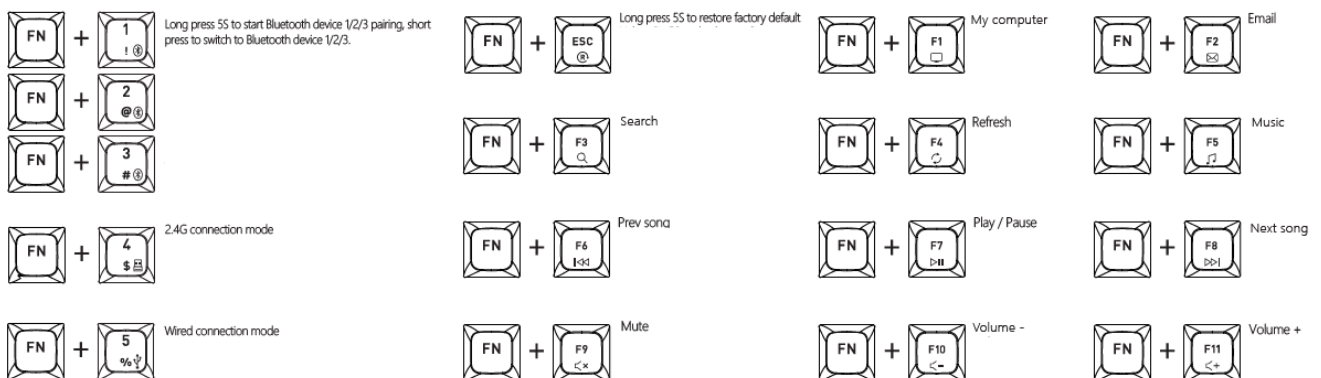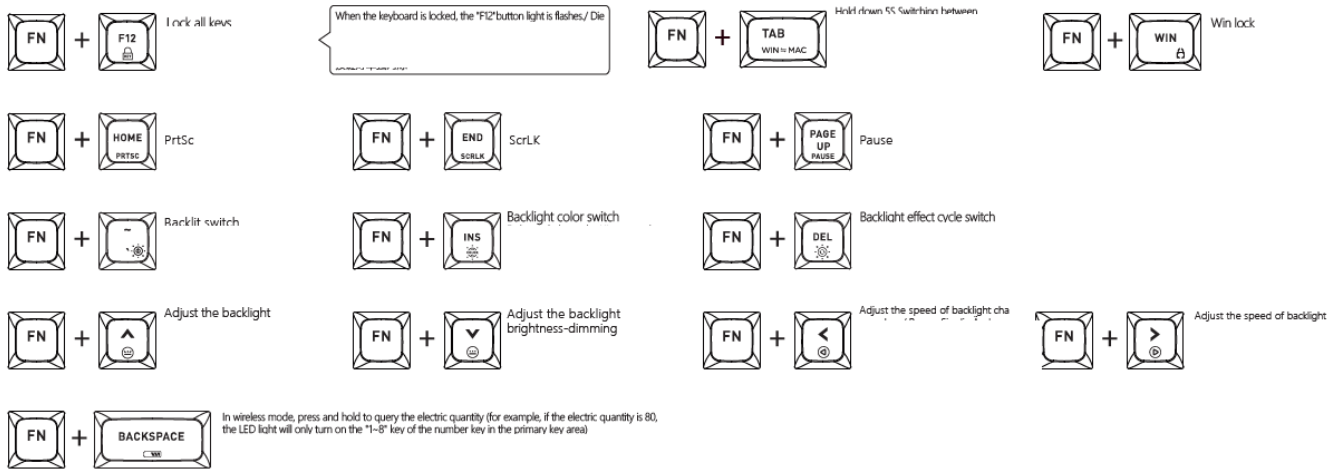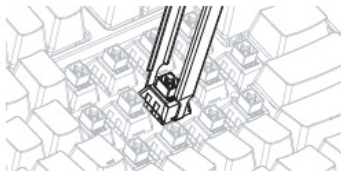
Product diagram

Indicators from top to bottom are:
Caps lock / Win lock / Power

2.4G Receiver

Power switch/

Hot swap switch seat

Fn Key

ESC F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 INS DEL

TAB Q W E R T Y U I O P BACKSPACE HOME

CAPSLK A S D F G H J K L ENTER END

SHIFT Z X C V B N M SHIFT PAGE UP

CTRL WIN ALT ALT FN CTRL PAGE DN

Connection mode

Power on (wireless mode)

Take it out

Bluetooth connection

Press and hold the code

FN + 1 2 3

MKB i83#1
MKB i83#2
MKB i83#3

2.4G connection

USB

FN + 4   Short press

Wired connection

FN + 5   Short press

FN combination function keys

FN + 1 — Long press 5S to start Bluetooth device 1/2/3 pairing, short press to switch to Bluetooth device 1/2/3.

FN + 2

FN + 3

FN + 4 — 2.4G connection mode

FN + 5 — Wired connection mode

FN + ESC — Long press 5S to restore factory default

FN + F3 — Search

FN + F6 — Prev song

FN + F9 — Mute

FN + F1 — My computer

FN + F4 — Refresh

FN + F7 — Play / Pause

FN + F10 — Volume -

FN + F2 — Email

FN + F5 — Music

FN + F8 — Next song

FN + F11 — Volume +

| FN + F12 | Lock all keys | When the keyboard is locked, the "F12"button light is flashes./ Die | FN + TAB (WIN ≈ MAC) | Hold down 5S Switching between | FN + WIN | Win lock |

| FN + HOME (PRTSC) | PrtSc | FN + END (SCRLK) | ScrLK | FN + PAGE UP (PAUSE) | Pause |

| FN + ☼ | Backlit switch | FN + INS | Backlight color switch | FN + DEL | Backlight effect cycle switch |

| FN + ∧ | Adjust the backlight | FN + ∨ | Adjust the backlight brightness-dimming | FN + < | Adjust the speed of backlight cha | FN + > | Adjust the speed of backlight |

FN + BACKSPACE — In wireless mode, press and hold to query the electric quantity (for example, if the electric quantity is 80, the LED light will only turn on the "1~8" key of the number key in the primary key area)
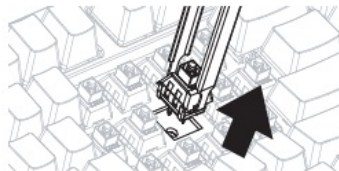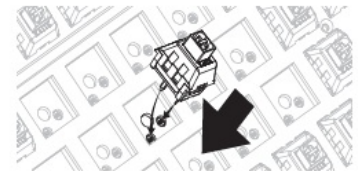
Switch removal and insertion instructions

Full-key adopts the hot-swappable switch structure,and the switch can be easily removed by using switch puller and the desired switch can be easily insta

Use a switch puller

Pull out the switch

Align the switch foot with the hole and insert it

Basic specifications

- Keyboard type: Three-mode mechanical keyboard Attended
- Mode: Bluetooth 2.4G Wired
- witch: Kailh Mechanical switch
- Report Rate: 1000HZ/1000HZ (Wired mode)
- Transmission distance: 10 meters
- Key layout: 83 key
- Keycap material: PBT
- Backlight: RGB
- Battery capacity: 3000mAh
- Cable: Type-C USB data
- cableInput voltage current: 5V/ 500mA
- Size: 334 x 140 x 48 mm
- Weight: 910g

System requirement

Devices that have USB portsor support Bluetooth low power technology can be connected to a keyboard. The keyboard supports Windows all, Mac OS, and Android.

Warning

If liquid enters the product, please disconnect it from the computer and remove the product immediately.Continuing to use may cause fire or electric shock, please contact the agent for inspection and maintenance in time. The product shell should be checked regularly for damage. Maintenance operations are not within the scope of product compliance requirements

Disassembly, replacement of parts, modification, and transformation of this product without express approval will cause the user to lose the right to operate this equipment and invalidate the product warranty.

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 iinstallation. 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 modiÞcations 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. his device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in 0mm exposure condition, compliance with exposure requirements.
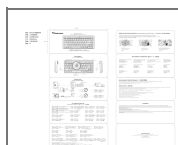
After-Sale Service
After-Sale Service Company : Micro Computer (HK) Tech Limited
Address:FLAT/RM 18, 28/F, Shui On Centre, 6-8 Harbour Road, Waterfront Wan Chai, Hong Kong
Tel:852-23860910

- Email: **support@minisforum.com**
- Web: **https://www.miniscloud.com**

Documents / Resources

	MINISFORUM MKBi83 Wireless Mechanical Gaming Keyboard [pdf] User Guide
	MKB i83 1, MKB i83 2, MKB i83 3, MKBi83 Wireless Mechanical Gaming Keyboard, MKBi83, Wireless Mechanical Gaming Keyboard, Mechanical Gaming Keyboard, Gaming Keyboard, Keyboard

References

- [**User Manual**](#)