

规 格	三折页100*140mm
材 质	100g铜版纸
工 艺	单色印刷

100mm

FN Combination Function

	Win	Mac/iOS
FN+ESC	(long press for 3 seconds)= restore default settings	
FN+F1	My Computer	Display Brightness-
FN+F2	Search	Display Brightness+
FN+F3	Calculator	Mission Control
FN+F4	Multimedia	Launchpad
FN+F5	Last Song	Backlight Brightness-
FN+F6	Next Song	Backlight Brightness+
FN+F7	Play/Pause	Last Song
FN+F8	Stop	Play/Pause
FN+F9	Mute	Next Song
FN+F10	Volume-	Mute
FN+F11	Volume+	Volume-
FN+F12	Home Page	Volume+
FN+ALT	Test RGB lighting effects (red, green, blue)	
FN+TAB	Switch the backlight to single color (red, orange, yellow, green, blue, purple and white)	
FN+[]	Switch the backlight mode	
FN+Backspace	Turn on/off the backlight	
FN+I	Prtsc	
FN+O	Scroll	
FN+P	Pause	
FN+DEL	Insert	
FN+END	HOME	
FN+←	Speed Down	
FN+→	Speed Up	
FN+↑	Backlight Brightness+	
FN+↓	Backlight Brightness-	
FN+B	Power Query (valid in wireless mode)	
FN+A/FN+S	WIN/MAC System	

Back Switch Button Control:
①A single press turns on the device with Wireless Mode activated.
②Pressing the button again switches to the Wired Mode.
③Long Press the button to power off the device.
Knob Functionality:
Volume Adjustment Mode:
- By default, the knob adjusts the volume.
- Pressing the knob mutes the sound.
- Rotate the knob to the left or right to adjust the volume level.
Backlight Adjustment Mode:
- Long-press the knob for three seconds to switch to backlight adjustment mode.
- Press the knob to cycle through different lighting effects.
- Rotate the knob to the left or right to adjust the brightness of the backlight.

Packing List

① Wireless Mechanical Keyboard x1

② USB-C Cable x1

④ User Manual

③ Keycap/Switch Puller

Product Description

2.4G Receiver

Type C Port

Power Button

Cover

Keycap

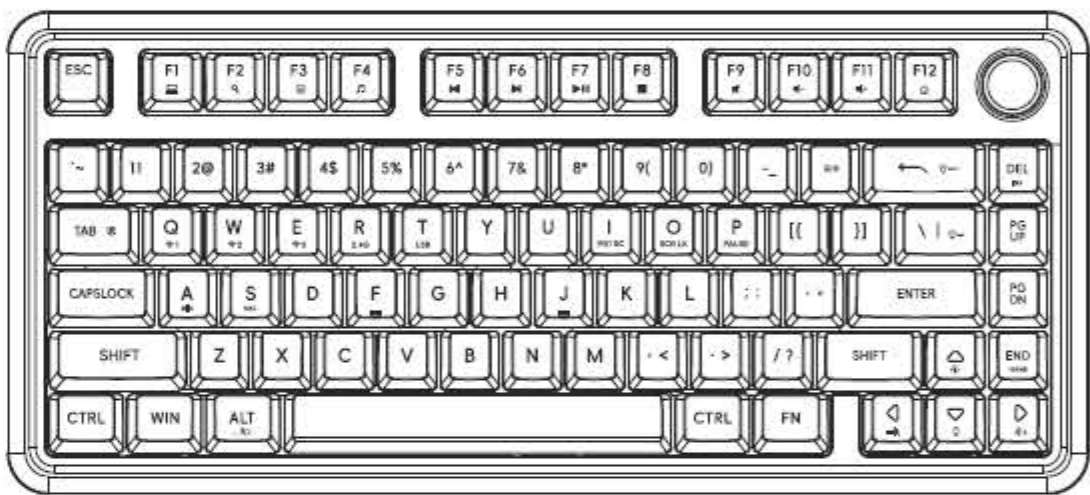
Back Cover

Anti-slip pads

INSTRUCTION MANUAL

Bluetooth keyboard920

Model: BK920



140mm

Dual System

Restoring the default settings in the current system mode only restores the backlight and key functions, and the system is not affected. Mac system mode; the difference between Windows system mode and Mac system mode is that the positions of the Win key and the Alt key are interchanged in the Mac system mode, the functions of the FN+F1 to F12 key combinations are inconsistent and the Win key cannot be locked. There is no difference in other functions. For details, please check the FN Combination Function description.

Basic Parameters

Product Name	Bluetooth keyboard920
Product Number	BK920
Current and voltage	5V=290mA±10%
Key Life	About 60 million times
Weight	2 Pound / 940g
Size	12.91x5.75x1.81in / 328x146x46mm
Adaptive System	Android/Mac OS/IOS/Win7 or higher
Battery Capacity	4000mAh

Mode Settings and Pairing

System requirements: Android/Mac OS/IOS/Win7 or higher;
3 Modes Support: Bluetooth/2.4G/USB-C wired;

Bluetooth Connection Guide:

1. Press the back button to power on the keyboard.
2. Press and hold FN+ Q/W/E for about 5 seconds. At this time, the Q/W/E keys continues to flash, indicating that it has entered Bluetooth pairing mode;
3. The tablet/computer/mobile phone searches for and connects the device (Bluetooth device name: BK-920 5.0). After the connection is successful, the keys stop flashing, indicating that the connection is successful.

2.4G Connection Guide:

1. Press the back button to power on the keyboard.
2. Press and hold FN+ R for about 5 seconds. At this time, the R key continues to flash, indicating that it has entered 2.4Ghz pairing mode;
3. Insert the 2.4G receiver into the PC/computer, and the R key stops flashing indicating a successful connection.

Wired Connection Mode:

1. Press the back button to power on the keyboard.
2. To switch to wired mode, press the back button once more. In this mode, the T key will keep flashing.
3. Simply connect the keyboard to your PC, laptop, or other devices using the USB-C cable.

Keyboard Battery Query:

FN+B=Battery power query (valid in wireless mode)
FN+B=Battery power display numeric keypad, first go to 2.4G@BT, long press this key combination for 3 seconds to automatically turn on the battery power display. In this state only 1 ~The 0 key lights up in White, the "1" key lights up to indicate 10% power, the 2# and "3" keys all light up, indicating 30% power, and so on. Release the button to exit the power display.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement.

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

Manufacture: Dongguan Baota electronic technology Co.,LTD
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Made in China