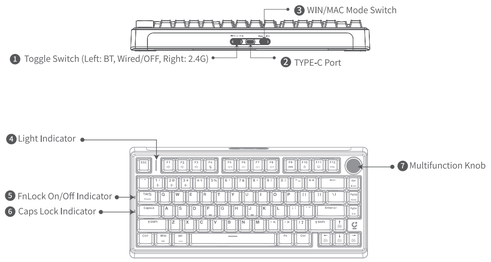
材质：80g书写纸单色双面印刷风琴页，展开330*184mm，折叠后成品82.5*92mm，单色打印

正面

wegear

BLITZ B79
Wireless Mechanical Gaming Keyboard



KNOB FUNCTION

Multifunction Knob
Switch the knob function to
FN+[Key]: Switch between 4 knob function modes.

Office Mode
Fn + L: Volume + / Volume - / Mute / Unmute

Game Mode
Fn + L: Brightness + / Brightness - / Switch lighting effects

Music Mode
Fn + L: Next / Previous / Play / Pause

Presentation Mode
Fn + L: Zoom in / Zoom out / Restore default zoom

WHAT'S IN THE BOX

Above pictures are for reference only yet practical product may vary.

USING wegear DRIVER

1. Download the free driver from wegear's official websites "https://www.wegearsmart.com/".
2. After the download is complete，run the installer.
3. Follow the instructions to complete the installation steps.
Note: The driver must be used in wired mode.

HOW TO CONNECT 2.4G

1. Turn 2.4G
2. Remove
3. Insert

HOW TO CONNECT WIRED

1. Switch Centered
2. Connecting Cables
3. Backlight is on Ready to use

HOW TO CONNECT BT

1. Switch to BT mode
2. FN+ 1: Long press 3s，key 1 flashes blue rapidly.

3. Search for the pairing name "wegear B79_BT", Ready to use.

4. Reconnect in Bluetooth mode. The lights will cycle around the keyboard once, then restore to the current lighting effect, indicating a successful reconnection.

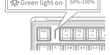
BACKLIGHT

Backlight ON/OFF
Backlight Brightness -
Backlight Brightness +
Backlight Mode Switch

For more lighting controls, please visit the wegear Driver.

CHARGING

Red light on	0~20%
Yellow light on	20%~50%
Green light on	50%~100%



Charging: Orange light flashes 10 times, restore current lighting effect.
Low battery: Red light flashes.
Full charge: Green light stays on.

2 TYPE-C Port
Connect the data cable to charge

2.4G / Bluetooth: FN + ENTER to check battery indicator.

背面

MULTI-FUNCTION KEYS

Slide it to the left for Mac mode,
Slide it to the right for Win mode.

Win Mode(Default)

Fn+F1: Mute	Fn+F7: Backlight Brightness+
Fn+F2: Volume-	Fn+F8: Backlight Mode Switch
Fn+F3: Volume+	Fn+F9: Open Task View
Fn+F4: Disable Microphone	Fn+F10: System Lock Screen
Fn+F5: Backlight Switch	Fn+F11: Show Desktop
Fn+F6: Backlight Brightness-	Fn+F12: Screenshot

MAC Mode

Fn+F1: Mute	Fn+F7: Backlight Brightness+
Fn+F2: Volume-	Fn+F8: Backlight Mode Switch
Fn+F3: Volume+	Fn+F9: Open Task View
Fn+F4: N/A	Fn+F10: System Lock Screen
Fn+F5: Backlight Switch	Fn+F11: Show Desktop
Fn+F6: Backlight Brightness-	Fn+F12: Screenshot

FN+TAB: Toggle FnLock
(No need to press Fn when FnLock is enabled)

Technical Specifications

Product Name	wegear BLITZ B79 Wireless Mechanical Gaming Keyboard
Product Model	GK470
Product Dimensions	(L)323*(W)150*(H)42(±10mm)
Product Net Weight	810±50g
Product Gross Weight	1100±50g
Rated Input	5V⎓800mA
Rated Power	4W
Rated Capacity	5000mAh
Connection Method	Bluetooth/Wired/2.4G (Low power)
System Compatibility	Recommended for Windows 7 and above

Safety information

English

The operating temperature range for the product is between 0°C (32°F) and 40°C (104°F).

United Kingdom (UK) / European Union (EU) Radio Equipment Compliance

Frequency and Maximum Transmit Power | Честота и максимална мощност на предаване | Frekvence(ja i maksimalna snaga odašiljanja | Frekvence a maximální vyzářací výkon | Frekvens og maksimal sendeeffekt | Frequentie en maximaal zendvermogen | Taajuus ja enimmäislähetysteho | Fréquence et puissance de transmission maximale | Frequenz und maximale Übertragungsleistung | Συχνότητα και μέγιστη ισχύς εκπομπής | Frekvencia és maximális teljesítmény | Frequenza e potenza massima di trasmissione | Frekvens og maksimal overføringsstyrke | Częstotliwość i maksymalna moc nadawania | Frequência e potência de transmissão máxima | Frecvență și putere de transmisie maximă | Frekvencija i maksimalna snaga prenosa | Frekvencia a maximálny prenášaný výkon | Frekvenca in največja oddajna moč | Frecuencia y energía de transmisión máxima | Frekvens och maximal sändningsstyrka

BT or 2.4GHz Short Range Device:2400-2483.5 MHz; <20 dBm

Export Classification Notice

This product is subject to the United States Export Administration regulations (EAR) and has an Export Classification Control Number (ECCN) of EAR99. It can be re-exported except to any of the embargoed countries in the EAR E1 country list.

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.

FCC Radiation Exposure Statement

The radiated energy from above products conform to the FCC limit of the SAR (Specific Absorption Rate) requirement set forth in 47 CFR Part 2 section 1093 . We are not responsible for any radio or television interference caused by using other than specified or recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the 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) this device must accept any interference received, including interference that may cause undesired operation.

ISED Statement

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2)l'utilisateur de l'appareildoit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Exposure of humans to RF fields (RSS-102)

The device employs low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at http://www.hc-sc.gc.ca/.

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 6.

Exposition des êtres humains aux champs radioélectriques (RF) (CNR-102)

Cet équipement utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par le Ministère de la santé canadien pour la population. Consultez le Safety Code 6 sur le site Web du Ministère de la santé canadien à l'adresse http://www.hc-sc.gc.ca/.

et appareil émise par les antennes reliées aux adaptateurs sans fil respecte la limite d'exposition aux radiofréquences telle que définie par industrie Canada dans la document CNR-102, version 6.

First Edition (January 2026)

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Reduce|Reuse |Recycle

For Directive(EU)2022/2380

The power delivered by the charger must be between min (0.5) Watts required by the radio equipment, and max (2) Watts in order to achieve the maximum charging speed.

General battery notice
DANGER

Batteries supplied by we for use with your product have been tested for compatibility and should only bereplaced with approved parts. Except the battery specified by we, a disassembled or modified battery isnot covered by the warranty.
Battery abuse or mishanding can cause overheat, liquid leakage, or an explosion. To avoid possible injury,do the following:

- Do not open, disassemble, or service any battery.
- Do not crush or puncture the battery.
- Do not short-circuit the battery, or expose it to water or other liquids.
- Keep the battery away from children.
- Keep the battery away from fire.
- Do not leave the battery in an extremely high-temperature environment or an extremely low air pressureenvironment.
- Stop using the battery if it is damaged, or if you notice any discharge or the buildup of foreign materials onthe battery leads. We recommend that the batteries be charged about once every three months toprevent overcharge.
- Do not put the battery in trash that is disposed of in landfills. When disposing of the battery, comply withlocal laws or regulations.

Built-in rechargeable battery notice
DANGER

- Do not attempt to replace the internal rechargeable lithium batteries.
- Replacement of the battery must be done by a we authorized repair facility or technician.
- Only recharge the battery strictly according to instructions included in the product documentation.
- We authorized repair facilities or technicians recycle we batteries according to local laws and regulations.

support@smartwegear.com