

# KZZI K20

## 机械键盘使用手册

### Mechanical Keyboard Manual

166-70101-02

#### 产品基础 PRODUCT BASIC INFORMATION ★★★★★



键盘  
Keyboard

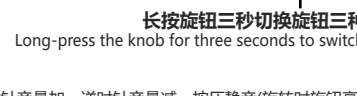


用户手册  
user manual

#### 指示灯 INDICATOR LIGHT ★★★★★



Num Lock



充电指示：充电时常亮、充满熄灭，低电压时闪烁  
Charging indicator: Breath mode during charging,  
steady light when fully charged, and low voltage blinking.

(建议：使用5V 1A额定电源为键盘充电)  
(Recommended: Use a 5V 1A power supply for keyboard charging).

#### 旋钮功能 KNOB FUNCTION ★★★★★



长按旋钮三秒切换旋钮三种模式  
Long-press the knob for three seconds to switch between three modes.

1. 音量模式（默认）：顺时针音量加、逆时针音量减、按压静音(旋转时旋钮亮红色)  
Volume mode (default): Rotating the knob clockwise increases the volume, rotating it counterclockwise decreases the volume, and pressing the knob mutes the sound ( the knob lights up red while rotating ).

2. 背光模式：顺时针背光亮度加、逆时针背光亮度减、按压切换灯效(旋转时旋钮亮绿色)  
Backlight mode: Clockwise rotation increases brightness, counterclockwise rotation decreases brightness, and pressing the knob toggles between lighting effects ( knob lights up green while rotating ).

3. 鼠标滚轮模式：顺时针向下翻页、逆时针向上翻页(旋转时旋钮亮蓝色)  
Mouse scroll wheel mode: Rotating the knob clockwise scrolls down, rotating it counterclockwise scrolls up ( the knob lights up blue while rotating ).

#### 有线模式 WIRED MODE ★★★★★



开关拨到中间为有线状态  
Switch set to middle for wired mode

有线模式：连接USB至设备，开关拨到中间为有线模式  
Connect the USB cable to the device and set the switch to the middle position for wired mode.

#### BT模式 BT CONNECTION ★★★★★



开关拨到B状态  
Setting the switch to the "B" position

BT模式：  
BT Connection

短按Fn+1 / 2 / 3 至BT频道  
Short press Fn+1 / 2 / 3 to BT channel

长按Fn+1 / 2 / 3 进入配对模式  
Long press Fn+1 / 2 / 3 to enter pairing mode

#### 2.4G模式 2.4G RECEIVER CONNECTION ★★★★★



开关拨到G状态  
Switch to the "G" position. To pair the receiver,

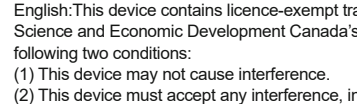
2.4G模式：  
2.4G receiver connection

1. 开关拨到G状态。  
Switch to the "G" position. To pair the receiver,

2. FN+0长按对码，0键闪烁插入接收器，0键停止闪烁即对码成功。  
long-press FN + 0. The 0 key will flash. Insert the receiver and wait for the flashing to stop, indicating successful pairing.

(温馨提示：出厂时已配对好接收器，无需自行再次配对2.4G；此方法只是2.4G无法连接的时候使用，首次设置即可，无需每次都设置)  
(Tips: The receiver is set to be paired at the factory You just need to set it only once, when pairing not working properly.)

#### 背光控制 BACKLIGHT CONTROL ★★★★★



支持多种背光效果切换  
Multiple backlight effects switch

Fn + [Symbol] 背光单色切换  
Backlight monochrome switching

Fn + [Symbol] 背光亮度 +  
Backlight brightness +

Fn + [Symbol] 背光亮度 -  
Backlight brightness -

Fn + [Symbol] 长按3秒，恢复出厂设置  
Long-press for three seconds to restore factory settings

#### FCC COMPLIANCE STATEMENT (USA only) ★★★★★

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

Note: This equipment has been tested and found to comply with the limits for a ClassB 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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement  
The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.

ISED STATEMENT  
English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:  
(1) This device may not cause interference.  
(2) This device must accept any interference, including interference that may cause undesired operation of the device.  
The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).  
French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.  
L'exploitation est soumise aux deux conditions suivantes :  
(1) Cet appareil ne doit pas provoquer d'interférences.  
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.  
L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).  
This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance. cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.  
This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

Thank you for choosing KZZI products! If you have any questions or need assistance, please feel free to contact us. Our team is dedicated to providing support and addressing your inquiries.  
We highly value your feedback and suggestions as they help us continuously improve and enhance product quality. Once again, we appreciate your support for KZZI!



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Executive standard: GB / T 14081-2010