

如何有线连接

1. 将键盘底部开关拨至“有线模式”.
2. 使用数据线将键盘与设备连接即可使用。

如何蓝牙连接

1. 将键盘底部开关拨至“无线模式”.
2. 组合键 **FN + 1** 短按一下，再长按3秒；
3. 当键盘指示灯快速闪烁时，键盘进入蓝牙配对模式；
4. 在蓝牙列表中选择 **LOTUS ZX75 YB BT1**，指示灯灭，连接即成功。

*如需连接第2、3台设备，只需将上述组合键中的“1”键替换为“2”、“3”键即可。

在已配对的蓝牙设备之间切换

直接按下 **FN + [频道号码]** (例如，**FN + 2**) 即可切换到其他已配对的设备。

Wired Mode

1. For Wireless Version, toggle the keyboard Mode Switch to the wired side .
2. Plug the USB cable into your device.

Bluetooth Mode

1. Toggle the keyboard Mode Switch to the wireless side .
2. Short press **FN + 1** and then long press both for 3s;
3. When the indicator flashes rapidly, the keyboard enters Bluetooth pairing mode;
4. Select **[LOTUS ZX75 YB BT1]** on your device, the indicator turns off when paired.

*To pair more BT devices, repeat with **FN + 2/3**.

Switch Between Paired Bluetooth Devices

Press **FN + 1/2/3** to switch to other paired devices.

✳ 指示灯颜色和状态说明 LED Indicator Status Description

关于蓝牙匹配 Bluetooth		其他 Others	
 慢闪 (蓝灯) Blinking 蓝牙设备1回连 Bluetooth Device #1 Re-Connecting	 快闪 (蓝灯) Flashing 蓝牙设备1配对中 Bluetooth Device #1 Pairing On	 长亮 (白灯) On 触发大写 CapsLock On	
 慢闪 (青灯) Blinking 蓝牙设备2回连 Bluetooth Device #2 Re-Connecting	 快闪 (青灯) Flashing 蓝牙设备2配对中 Bluetooth Device #2 Pairing On	 闪烁3次 (白灯) Blinking 3 Times 组合键长按切换 Special Keys Combination Enabled	
 慢闪 (黄灯) Blinking 蓝牙设备3回连 Bluetooth Device #3 Re-Connecting	 快闪 (黄灯) Flashing 蓝牙设备3配对中 Bluetooth Device #3 Pairing On	 闪烁5次 (白灯) Blinking 5 Times 恢复出厂设置 Reset to Default	 闪烁 (红灯) Blinking 电量不足 Low Battery Level

此色块的组合键为短按:先按住FN,再按下对应按键,随后松开即可触发。
Short press color block: Hold FN, press the corresponding key, then release both.

此色块的组合键为长按:先按住FN,再按住对应按键,待指示灯闪烁即可松开。
Long press color block: Hold FN, press and hold the corresponding key until the indicator blinks.

○ F区功能键的指示适用于Windows系统。

The F-row function keys shown in the image are for guidance on the Windows system.



指示灯位置
LED Indicator Location

多媒体按钮
Multimedia Rotary Knob

向右旋转:调大音量
Clockwise: Vol+

向左旋转:调小音量
Counterclockwise: Vol-

按压:播放/暂停
Push: Play/Pause

 背光开启/关闭 Backlight On/Off	 光效减速 Backlight Speed-
 背光亮度降低 Backlight Brightness-	 光效加速 Backlight Speed+
 背光亮度增加 Backlight Brightness+	 背光颜色循环切换 Backlight Colors Switching
 背光模式循环切换 Backlight Effects Switching	
 *查看电量指示灯闪烁1、2、3、...10次, 分别对应10%、20%、30%、...100%电量 *Battery Level Check TheLED Indicator blinks 1, 2, 3...10 times, which stands for10%, 20%, 30%,100%battery level	
 快速访问网页驱动 Access Web Software	 驱动链接 Web-based Software X.IQUINIX.COM

FCC Statement

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 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 important announcement

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.