20240308 X85三模说明书 手册式
85*120mm

85mm

120mm

ATTACK SHARK

X85

TRIPLE MODE MECHANICAL KEYBOARD

OPERATING INSTRUCTION

English·································· 01~07
Deutsch·································· 08~14
Italiano·································· 15~21
Français·································· 22~28
Español·································· 29~35
Русский язык·························· 36~42
日本語·································· 43~49
中文·································· 50~56

English

Thank you for choosing our ATTACK SHARK X85 triple-mode mechanical keyboard. It not only has a variety of functions and lighting effects, but also can be DIY customized and assembled according to your own competitive needs, interests and preferences. Enjoy the hands-on experience It is fun and at the same time achieves the effect you want. We hope it can bring you a new sense of product operation.

The scope of products:

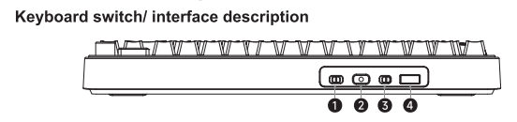
Attack Shark (X85) mechanical keyboard, designed with 81 keys, adopts three working modes: RGB-lighting, Bluetooth-2.4G-wired, and can be connected and controlled by related devices. The product can run on computers Windows2000, Windows XP, Windows Vista, Win7, Win8, Win10, WIN11, Mac OS version 2-2.0 or above and mobile phone system with Bluetooth version. The name of the local Bluetooth device is "X85-5.0-BT1, X85-5.0-BT2, X85-5.0-BT3".

Hardware requirements:

A mobile phone or computer with Bluetooth and a USB port available for connecting the device.

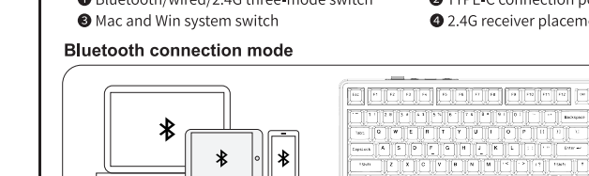
Keyboard switch/interface and three-mode connection diagram:

Keyboard switch/ interface description

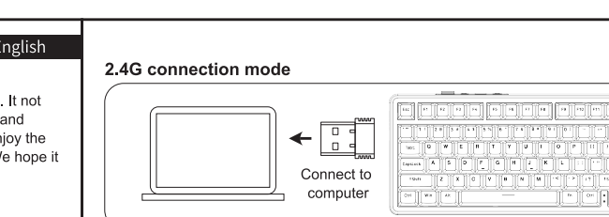


❶ Bluetooth/wired/2.4G three-mode switch ❷ TYPE-C connection port
❸ Mac and Win system switch ❹ 2.4G receiver placement hole

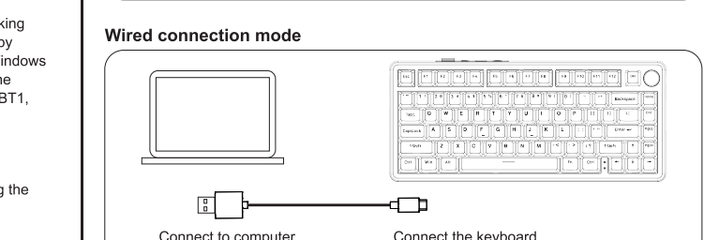
Bluetooth connection mode



2.4G connection mode

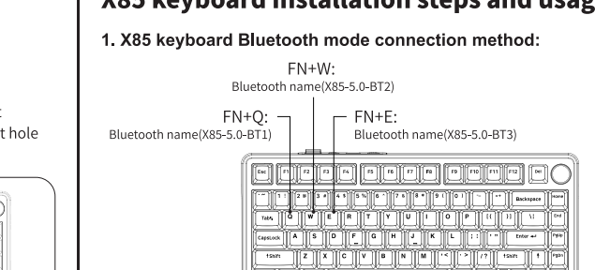


Wired connection mode



X85 keyboard installation steps and usage:

1. X85 keyboard Bluetooth mode connection method:



FN+W:
Bluetooth name(X85-5.0-BT2)
FN+Q:
Bluetooth name(X85-5.0-BT1)
FN+E:
Bluetooth name(X85-5.0-BT3)

1) Bluetooth code connection installation steps and usage:

Pressing the FN+Q/FN+W/FN+E key combination on the keyboard on the Bluetooth channel is the keyboard Bluetooth broadcast code key.

(1) Turn the keyboard mode switch to the BT icon position.

(2) **FN+Q: Bluetooth name: X85-5.0-BT1**
(Long press the combined function key to perform Bluetooth matching, and the Q key symbol light on the keyboard will flash cyan light quickly);

FN+W: Bluetooth name: X85-5.0-BT2
(Long press the combined function key to perform Bluetooth matching, and the Q key symbol light on the keyboard will flash pink light quickly);

FN+E: Bluetooth name: X85-5.0-BT3
(Long press the combined function key to perform Bluetooth matching, and the Q key symbol light on the keyboard will flash yellow light quickly);

Warm tip: When the Bluetooth is connected, the corresponding key symbol light will stay on for a while and then return to the original lighting mode. The product uses a short press of the key combination to switch Bluetooth channels. When switching, the key symbol light will flash slowly to prompt.

2) Device connection and usage steps

(1) Mobile phone connection: Long press any key combination of FN+Q/FN+W/FN+E on the keyboard to perform Bluetooth coding, open the "Settings" of the mobile phone and click Bluetooth, and select "X85-5.0- BT1, X85-5.0-BT2, X85-5.0-BT3" device name for pairing connection.

(2) Computer WIN-7 connection: Click "Start" on the computer > select "Control Panel" > select "Add Device". The computer will appear to add a device interface. At this time, hit the mode switch key of the keyboard to the -Bluetooth icon position. Then long press FN+Q, W, E on the keyboard to perform Bluetooth coding, When the keyboard icon appears on the computer interface, click the "Keyboard Icon" > click the "Next" dialog box of "Add Device" and follow the prompts. Then the computer Can be connected to the keyboard via Bluetooth.

(3) Computer WIN-10 connection: Click "Start" on the computer > select "Devices" > select "Bluetooth" > select "Keyboard Icon" in the list, click pairing and follow the interface dialogue to complete.

2 X85 keyboard 2.4G mode connection method:

(1) Set the keyboard mode switch to the 2.4G icon state;
(2) Long press the FN+R keys, then the R key character light on the keyboard will quickly flash blue;
(3) Quickly plug the receiver into the free USB port of the computer;
(4) The computer automatically confirms the connection and installs the corresponding adaptation software;

Warm tip: Generally, when the computer is installed and can be used, the keyboard character light will become longer and brighter, then go out and return to the original light mode. This means that the keyboard is successfully coded with the computer and can be used.

3. X85 keyboard wired mode connection method:

The keyboard can also be connected to the computer with the provided TYPE-C cable. With the cable plugged in, when the keyboard's mode switch key is pressed at the "Line" icon in the middle, the keyboard is connected to the computer via USB wire.

Warm tip: When the keyboard is low on power, the "ESC" key symbol light will light up red - indicating that the keyboard is also charging - until the key symbol light returns to its original lighting mode when fully charged.

X85 keyboard lighting operation instructions:

Fn + \| = Switch lighting mode
Fn + Del = Switch light color
Fn + ← → = Light breathing or changing speed adjustment
Fn + Backspace = Turn off the lighting
Fn + ↑ ↓ = Light brightness adjustment
Fn + Tab = Always bright white light, press again to exit
Fn + End = INS key
Fn + Alt = Battery query
Fn + Esc = Light reset

Warm tip:

1) When you press and hold the END key for more than 5 seconds, the character will switch to: INS key, and the character light will flash slowly to prompt. Pressing and holding the INS key again will switch the character to the END key symbol.

2) When pressing the FN+ALT+L keys, the 1-0 character keys on the keyboard will light up. When the battery is sufficient, the 1-0 character keys will light up green. When only the 1-3 key symbols light up in red, it means that the battery is low and needs to be charged in time.

VR button function description:

1. Supports lighting mode switching. Each time you press it, the lighting mode switches and the cycle continues, left and right.Rotation is to adjust the brightness or change speed of the light.
2. Long press the VR button for more than 3 seconds to switch to multimedia mode.
   1) Press the VR button at this time to play or mute.
   2) Turning left and right is used to increase or decrease the playback volume.
3. Long press for more than 3 seconds and switch to the light mode to adjust the cycle.

Description of FN multimedia function key of WIN system:

Fn + F1 = Computer screen brightness-
Fn + F2 = Computer screen brightness+
Fn + F3 = Calculator
Fn + F4 = Computer
Fn + F5 = Player
Fn + F6 = Previous song
Fn + F7 = Next song
Fn + F8 = Play/ Pause
Fn + F9 = Stop
Fn + F10 = Mute
Fn + F11 = Volume-
Fn + F12 = Volume+
Fn + Win = lock the WIN key (at this time the WIN key light turns white) and press it again to release.
CapsLock Press the CAP button once and the white light will indicate switching to uppercase, and press again to return to lowercase.

FN multimedia function key description for MAC system:

F1 = Computer screen brightness-
F2 = Computer screen brightness+
F3 = Ctrl+"↑"(Mission Control)
F4 = Call siri
F5 = Ctrl+"↓" (display all windows of the front App)
F6 = Search (Command+space)
F7 = Previous song
F8 = Play/Pause
F9 = Next song
F10 = Mute
F11 = Volume-
F12 = Volume+

Note: Win/ALT will be interchanged when switching interfaces, do not lock Win.

Notes:

1. When using this keyboard for the first time, it is recommended to use the charging cable provided with the product to connect to the computer USB port or DC-5V charger to fully charge the keyboard before use. When charging, you should observe the direction of the TYPE-C head of the connecting cable and carefully insert it into the charging cradle of the keyboard, When plugged in and charging, the keyboard ESC key symbol light will turn red. When fully charged, the indicator light color in the current mode will be restored.

2. This keyboard has an intelligent power-saving function: when the keyboard is stationary for about 2-3 minutes, the keyboard will automatically turn off the backlight. Press any key to restore the light.

3. When using this keyboard and plugging in the receiver and the computer cannot recognize it, it should be considered that the port is in poor contact and needs to be replaced by another computer USB port. When the backlight of the keyboard dims or no light comes on during use, you should first confirm that it is caused by insufficient battery built into the product. If the battery is low, charge it in time. When charging, you need to connect the supplied TYPE-C cable to the keyboard before charging. The charging time will vary depending on the power of the charger. If the product will not be used for a long time, please turn the product mode switch to the wired icon position.

4. When the product freezes or suddenly stops moving during use, in addition to ruling out the cause of low battery voltage, it should be considered that it is caused by co-frequency signal interference in the environment. In this case, you can use a TYPE-C cable to connect to the computer and use it in wired mode. You can also solve the problem by rebinding the Bluetooth channel or 2.4G channel. The coding method is as shown above (if the code cannot be matched once, you can repeat the operation). If the above methods cannot solve the problem, please contact customer service.

5. This wireless product has a built-in lithium battery design, and the keyboard uses a large-capacity lithium battery design. Therefore, for the safety of the user, the product can only be used indoors at room temperature, Please do not use it in extremely cold or high temperature places near fire sources.

6. Disposal of damaged products: If the product is damaged beyond repair, please do not disassemble it yourself or throw it into a fire to avoid accidental dangers. It should be sent to a professional waste disposal station or a special recycling bin for disposal.

Packing list:

1. X85 keyboard.
2. Two-in-one key puller.
3. One TYPE-C charging cable.
4. A copy of the manual and warranty card.
5. 2.4G Receiver.

键盘支持灯光颜色具体有：

红色-绿色-蓝色-黄色-粉色-青色-白色-混色共八种颜色。

VR钮功能说明：

1. 支持灯光模式切换，每按压一次切换灯光模式一次一直循环，左右转动是调节灯光明暗或变化快慢。
2. 长按VR钮3秒以上则切换到多媒体模式。
   1) 这时按压VR钮是播放或静音。
   2) 左右转动是播放音量大小作用。
3. 再长按3秒以上又切换到灯光模式调节如此循环。

在WIN系统时FN多媒体功能键说明：

Fn + F1 = 电脑屏幕亮度-
Fn + F2 = 电脑屏幕亮度+
Fn + F3 = 计算器
Fn + F4 = 电脑
Fn + F5 = 播放器
Fn + F6 = 上一曲
Fn + F7 = 下一曲
Fn + F8 = 播放/暂停
Fn + F9 = 停止
Fn + F10 = 静音
Fn + F11 = 音量-
Fn + F12 = 音量+
Fn + Win = 锁WIN键（这时WIN键符灯变白色提示）再按一下解除。
CapsLock 按一下CAP键亮白光说明切换到大写，再按一下恢复到小写。

在MAC系统时FN多媒体功能键说明：

F1 = 电脑屏幕亮度-
F2 = 电脑屏幕亮度+
F3 = Ctrl+"↑"(Mission Control)
F4 = 呼出siri
F5 = Ctrl+"↓"（显示最前面的App的所有窗口）
F6 = 搜索（Command+space）
F7 = 上一曲
F8 = 播放/暂停
F9 = 下一曲
F10 = 静音
F11 = 音量-
F12 = 音量+

注意：Win/ALT会在切换界面时互换，不要锁Win。

注意事项：

1.初次使用本键盘时，建议先用产品配带的充电线连接电脑USB端口或DC-5V充电器对键盘进行充满电后再使用。充电时要观察连接线TYPE-C头的方向小心插进键盘的充电座内，当插好充电时键盘ESC键符灯亮红灯，充满电时会恢复当前模式下指示灯颜色。

2.本键盘具有智能省电功能：当键盘静止不用2-3分钟左右，键盘会自动关闭背光灯，这是按任意键可恢复灯光。

3.在使用本键盘当插上接收器，电脑无法识别使用时，应考虑端口接触不良造成，需要更换插另一个电脑USB端口使用。当键盘使用中背光灯变暗或无灯亮时应先确认是产品内置电量不足造成，出现电量不足要及时进行充电。充电时要把配送的TYPE-C线同键盘连接好才能充电，充电时间会跟据充电器功率大小所用的时间会有所长短，如产品长时间不用，请把产品模式开关打到有线图标位置。

4.当产品在使用中出现卡顿或突然不动，在排除电池电压低的原因外，应考虑是所在环境有同频信号干扰造成，这时可用TYPE-C线连接电脑变有线模式使用。也可把蓝牙频道或2.4G通道重新对码切换解决，对码方法如上面所示（一次对不上码可重复操作）。如以上方法不能解决，请客户服务联系。

5.本无线产品都是内置锂电设计，键盘采用大容量锂电设计所以为了使用者安全，产品只能在 室内常温下使用，请不要在极寒或高温靠近火源地方使用。

6.产品损坏丢弃处理：如产品损坏不能修复时，请勿自行拆解或丢到火中，以免发生意外危险。应送专业废品处理站或专用回收箱进行处理。

物品清单：

1. X85键盘。
2. 二合一拔键器。
3. TYPE-C充电连接线一条。
4. 说明书保修卡一份。
5. 2.4G接收器。

合格证
ATTACK SHARK
广州市骏星诚电子科技有限公司
检验员：
QC
PASS
QC 06

ATTACK SHARK

English·································· 01~07
Deutsch·································· 08~14
Italiano·································· 15~21
Français·································· 22~28
Español·································· 29~35
Русский язык·························· 36~42
日本語·································· 43~49
中文·································· 50~56