尺寸：100*100mm

材质：80克双胶纸 双面印刷 风琴折

正面

MCHOSE 迈从®

X75 用户指南

三模机械键盘

温馨提示：收到货后请充满电后再使用

• X75三模键盘功能说明

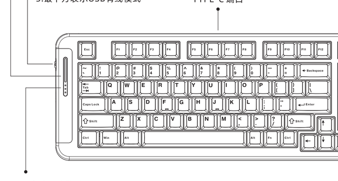
温馨提示：本说明书中的图片均为示意图，可能与实物有偏差，请以实物为准。

RGB氛围灯/电量指示灯

模式切换开关：
1.最上方表示 2.4G模式
2.中间表示无线模式
3.最下方表示USB有线模式

TYPE-C 端口

多媒体旋钮
顺时针音量+
逆时针音量-
按压静音



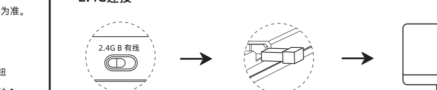
从上往下分别指示：
1.CAP指示灯
2.SCR指示灯
3.锁WIN指示灯

金属磁吸铭牌
隐藏式收纳接收器

键盘关机：需将键盘左侧开关拨到有线模式，并拔掉端口连接，即可关机。

键盘回报率：有线模式 1000Hz，2.4G 模式 1000Hz，无线模式 125Hz。

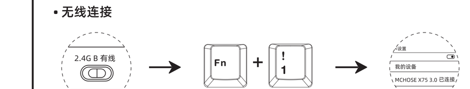
• 2.4G连接



①切换至【2.4G】模式　②从键盘右下角槽位取出【USB接收器】　③插至电脑USB端口即可使用

· 手动对码：左侧开关拨到 2.4G 模式，然后长按 3 秒 FN+`~ 键，青色灯快闪进入对码状态，此时将 USB 接收器插入电脑端口，青色灯亮 2s，2.4G 连接成功。此时即完成对码。（出厂默认已对码）

• 无线连接



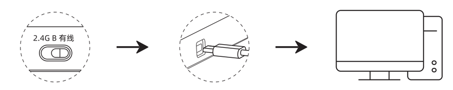
①切换至【B】模式　②按组合键切换至B1,长按约3S至蓝灯快闪进入配对　③搜索配对名【MCHOSE X75 3.0】或【MCHOSE X75 5.0】，连接成功蓝灯常亮2S后灭灯

无线通道 1、2、3 配对名称均为（MCHOSE X75 3.0 或 MCHOSE X75 5.0）。

· 长按 3s 组合键 Fn+ 数字键 1、2 或 3，蓝灯快闪，表示键盘进入对码或搜索模式，即可在设备中进行配对连接；

· 按组合键 Fn+ 数字键 1、2 或 3 可以切换设备。

• 有线连接



①切换至【有线】模式　②将标配USB线缆Type-C一端插进键盘对应端口　③将线缆USB一端插进电脑对应端口即可使用

• 省电模式

2.4G/ 无线模式下一分钟无任何操作自动进入省电模式（灯光关闭），单击按键唤醒键盘。

• 灯效说明

·FN+\| 组合键切换 15 种 RGB 灯效和关闭共 16 种灯效：随波逐流（恢复默认后灯效）、如影随形、正弦光波、旋转风车、七彩瀑布、花开富贵、游戏模式、关闭、常亮模式、呼吸模式、梦幻彩虹、一触即发、雨中漫步、按键涟漪、繁星点点、川流不息。

· 配合驱动带音乐律动 RGB 灯效，此灯效下有 10 种灯效模式可选。

· 有线模式与 2.4G 模式配合驱动各键带自定义功能，宏定义。驱动可自定义 1600 多万种颜色。

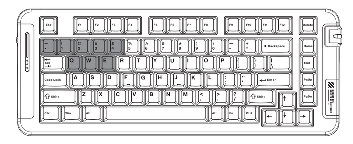
• 当前状态指示灯说明

按住 Fn 后可查看：

当前连接模式（2.4G、无线、有线）；当前无线通道（通道 1、2、3）

当前系统模式（安卓、Windows、Mac）

以上对应按键会亮灯，松开恢复灯效。



· 2.4G 模式指示灯："~"键

· 无线通道指示灯："1,2,3"键

· 有线模式指示灯："4"键

· 系统模式指示灯："Q,W,E"键

• Fn组合功能说明

	ESC	1	2	3	Q	W	E
Fn +	恢复默认（长按3s）	无线设备1	无线设备2	无线设备3	Android系统	Windows系统	Mac系统
	`~	\ |	Tab	↑	↓	←	→
	2.4G对码（长按3s）	背光模式切换	背光颜色切换	背光亮度+	背光亮度-	背光速度-	背光速度+
	右Shift	/?	右Alt	右Ctrl	B	Z	左Shift
	切换侧灯模式	切换侧灯颜色	循环切换侧灯亮度	循环切换侧灯速度	切换氛围灯到电量模式	切换氛围灯颜色	切换氛围灯灯光模式
	Win	U	I	O	Del		
	锁Win键	PRTSC	SCRLK	PAUSE	INS		

· Fn+Win= 锁定 / 解锁 Win 键（在 Windows 系统下，锁定 Win 键时指示灯常亮，Win 键无法使用）。

· 在 Winodws 系统下，如果切换为 Mac 系统模式，将对调 Win 和左 Alt 键，F1-F12 为多媒体按键功能。

· 在 2.4G/ 无线模式下（未插入 USB），RGB 氛围灯条可 FN+B 显示键盘电量，满电绿色显示，随着电量消耗，绿色逐渐减少，低电量全红指示。

·Fn+1= 无线设备 1，短按切换，长按 3s 配对。

·Fn+2= 无线设备 2，短按切换，长按 3s 配对。

·Fn+3= 无线设备 3，短按切换，长按 3s 配对。

• Android系统F区单按功能与F区Fn组合功能

键位	F1	F2	F3	F4	F5	F6
单按	屏幕亮度-	屏幕亮度+	转换窗口	返回桌面	灯光亮度-	灯光亮度+
Fn组合	F1	F2	F3	F4	F5	F6
键位	F7	F8	F9	F10	F11	F12
单按	上一曲	播放/暂停	下一曲	静音	音量-	音量+
Fn组合	F7	F8	F9	F10	F11	F12

• Windows系统系统F区单按功能与F区Fn组合功能

键位	F1	F2	F3	F4	F5	F6
单按	F1	F2	F3	F4	F5	F6
Fn组合	主页	邮件	转换窗口	打开资源管理器	灯光亮度-	灯光亮度+
键位	F7	F8	F9	F10	F11	F12
单按	F7	F8	F9	F10	F11	F12
Fn组合	上一曲	播放/暂停	下一曲	静音	音量-	音量+

• Mac系统F区单按功能与F区FN组合功能

键位	F1	F2	F3	F4	F5	F6
单按	屏幕亮度-	屏幕亮度+	转换窗口	返回桌面	灯光亮度-	灯光亮度+
Fn组合	F1	F2	F3	F4	F5	F6
键位	F7	F8	F9	F10	F11	F12
单按	上一曲	播放/暂停	下一曲	静音	音量-	音量+
Fn组合	F7	F8	F9	F10	F11	F12

* 在 Winodws 系统下，切换到 Mac 系统后将对调 Win 和左 Alt 键。

•规格参数

型号：X75

额定电压：DC 5V

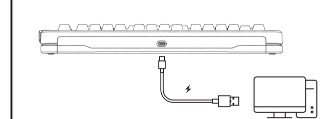
电池容量：4000mAH 可充电锂电池

充电电压 / 电流：DC 5V⎓1.5A

传输方式：无线 /2.4G/ 有线

充电接口：Type-C 接口

•充电使用说明



· 通过配备的 USB 线将键盘与电脑连接，即可为键盘充电。充电中 RGB 氛围灯条流光显示，充满长亮绿色。

· 在 2.4G/ 无线模式下（未插入 USB），RGB 氛围灯条可 FN+B 显示键盘电量，满电绿色显示，随着电量消耗，绿色逐渐减少，低电量全红指示。

充电说明

1. 建议仅使用电脑 USB 接口对键盘进行充电；
2. 请勿使用快充手机充电器对键盘充电；
3. 请勿使用劣质非标电源适配器对键盘进行充电；
4. 请勿使用过压过流电源适配器对键盘进行充电；
5. 充电时请远离高温设备；
6. 长时间不使用时请关闭电源开关。

以上充电说明同样适用于其他带充电功能设备（键盘 / 鼠标 / 耳机 / 音箱等）

注意：本设备经过测试，符合 FCC 规则第 15 部分对 B 类数字设备的限制。这些限制是旨在提供合理的保护，防止有害干扰住宅安装。该设备产生、使用并可以辐射无线电波频率能量，如果不按照说明安装和使用，可能会对无线电通信造成有害干扰。但是不能保证在特定安装中不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰（可以通过关闭和打开设备来确定），我们鼓励用户尝试通过以下一项或多项措施来纠正干扰：

- 重新调整或摆放接收天线。
- 增加设备和接收器之间的距离。
- 将设备连接到与接收器所连接电路不同的电路插座上。
- 请咨询经销商或经验丰富的广播/电视技术人员寻求帮助。

未经合规负责方明确批准的更改或修改可能会导致用户操作设备的权限失效。

本设备符合 FCC 规则第 15 部分的规定。操作须满足以下两个条件：(1) 该设备不会造成有害干扰。

(2) 该设备必须接受接收到的任何干扰，包括可能导致不期望操作的干扰。

保修卡

感谢您购买本公司产品,在保修期内如果产品出现任何质量问题,请联系我们.联系时请提供此保修卡,以便我们为您提供完善的售后服务.

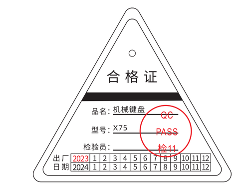
产品型号：________　用户姓名：________

出厂编号：________　保修地址：________

购买日期：________　保修联系人：________

购买地址：________　联系电话：________

销 售 员：________　邮　编：________



执行标准: GB4943.1-2022

MCHOSE 迈从®

X75 User Guide

Three-mode mechanical keyboard

Warm tip: After receiving the goods, please fully charge before use

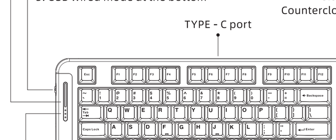
·X75 three-mode keyboard function description

RGB atmosphere light/power indicator

Mode switch:
1. The top represents 2.4G mode
2. Intermediate representation wireless mode
3. USB wired mode at the bottom

TYPE - C port

Multimedia knob
Clockwise volume +
Counterclockwise volume -
Press to mute



Indicate from top to bottom:
1.CAP indicator
2.SCR indicator
3. Lock the WIN indicator

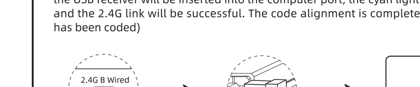
Metal magnetic nameplate
Hidden storage receiver

Keyboard off: You need to switch the left side of the keyboard to the wired mode, and unplug the port connection, you can shut down.
Keyboard return rate: Wired mode 1000Hz, 2.4G mode 1000Hz, wireless mode 125Hz.

Tips: The pictures in this manual are schematic drawings, there may be deviation from the real thing, please refer to the real thing.

• 2.4G connection - Hot swappable

· Manual code alignment: Switch to 2.4G mode on the left side, and then long press FN+ '~ key for 3 seconds, the cyan light will flash into the code alignment state, at this time, the USB receiver will be inserted into the computer port, the cyan light will be on for 2s, and the 2.4G link will be successful. The code alignment is complete.(Factory default has been coded)



①Switch to [2.4G] mode　②Remove [USB receiver] from the lower right corner of the keyboard.　③Plug it into the USB port of the computer and use it

• Wireless connection

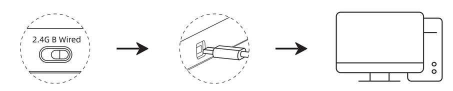
① Switch to [B] mode　②Press the key combination to switch to B1 and hold down About 3S until blue lights flash into pairing　③Search for matching name【MCHOSE X75 3.0】 Or [MCHOSE X75 5.0], the connection was successful When the blue indicator is on for 2 seconds, turn off the indicator

The pairing names of wireless channels 1, 2, and 3 are (MCHOSE X75 3.0 or MCHOSE X75 5.0).

· Long press the 3s combination key Fn+ number key 1, 2 or 3, and the blue light flashes quickly, indicating that the keyboard enters the code matching or search mode, and you can pair and connect in the device;

· Press the combination key Fn+ number key 1, 2 or 3 to switch devices.

• Wired connection - Hot swappable



①Switch to [Wired] mode　② Connect one end of the standard USB Type-C cable to the corresponding port on the keyboard　③Plug the USB end of the cable into the corresponding port on the computer

• Power saving mode

2.4G/ Wireless mode in one minute without any operation will automatically enter the power saving mode (light off), click the key to wake up the keyboard.

• Light effect instructions

·FN+\| key combination switch 15 kinds of RGB light effects and close a total of 16 kinds of light effects: drift (restore the default rear light effect), shadow, sinusoidal light wave, rotating windmill, colorful waterfall, flowers, game mode, off, steady on mode, breathing mode, dream rainbow, trigger, walk in the rain, key ripples, stars, flow.

· Cooperate with driving with music rhythm RGB light effect, there are 10 light effect modes to choose from under this light effect.

· Wired mode and 2.4G mode cooperate to drive each key with custom function and macro definition. The drive can be customized in more than 16 million colors.

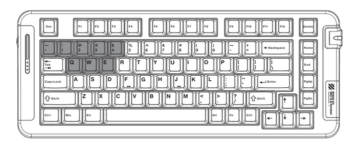
• Power saving mode

Press and hold FN to view:

Current connection mode (2.4G, wireless, wired); Current wireless channel (channels 1, 2, 3)

Current system mode (Android, WIN, Mac)

The above corresponding buttons will light up, release to restore the light effect.



· 2.4G mode indicator: "~" key

· Wireless channel indicator: "1,2,3" keys

· Wired mode indicator: "4" key

· System mode indicator: "Q,W,E" key

• Fn Combination function description

	ESC	1	2	3	Q	W	E
Fn +	Restore default Settings (Hold for 3s)	Wireless device 1	Wireless device 2	Wireless device 3	Android System	Windows System	Mac System
	`~	\ |	Tab	↑	↓	←	→
	2.4G alignment (Hold for 3s)	Switch Backlight mode	Switch Backlight Color	Backlight Brightness +	Backlight Brightness -	Backlight speed +	Backlight speed +
	Right Shift	/?	Right Alt	Right Ctrl	B	Z	Left Shift
	Change the side light mode	Switch side light colors	Cycle switch side light	Cycle switch side light speed	Switch light to power mode	Switch Light to colors	Switch Light lighting mode
	Win	U	I	O	Del		
	Lock Win	PRTSC	SCRLK	PAUSE	INS		

· Fn+Win= Lock/unlock the Win key (in the Windows system, the indicator is on when the Win key is locked, and the Win key cannot be used).

· In the Winodws system, if you switch to the Mac system mode, the Win and left Alt keys will be switched, and F1-F12 is the multimedia key function.

· In 2.4G/ Wireless mode (no USB is inserted), RGB atmosphere light bar can display FN+B keyboard power, full power green display, with power consumption, green gradually decreases, low power red indicator.

· Fn+1= Wireless device 1, short press to switch, long press 3s pairing.

· Fn+2= Wireless device 2, short press to switch, long press 3s pairing.

· Fn+3= Wireless device 3, short press to switch, long press 3s pairing.

• Android system F area single press function and F area FN combination function

Key	F1	F2	F3	F4	F5	F6
Single press	Screen brightness -	Screen brightness +	Transfer window	Back to desktop	Brightness -	Brightness +
Fn +	F1	F2	F3	F4	F5	F6
键位	F7	F8	F9	F10	F11	F12
单按	Previous song	Play/Pause	Next song	Sound off	Volume -	Volume +
Fn组合	F7	F8	F9	F10	F11	F12

• Windows system F area single by function and F area FN combination function

Key	F1	F2	F3	F4	F5	F6
Single press	F1	F2	F3	F4	F5	F6
Fn +	Home page	Mail	Transfer window	Open the Explorer	Brightness -	Brightness +
Key	F7	F8	F9	F10	F11	F12
Single press	F7	F8	F9	F10	F11	F12
Fn +	Previous song	Play/Pause	Next song	Sound off	Volume -	Volume +

• Mac system F area single press function and F area FN combination function

Key	F1	F2	F3	F4	F5	F6
Single press	Screen brightness -	Screen brightness +	Transfer window	Back to desktop	Brightness -	Brightness +
Fn +	F1	F2	F3	F4	F5	F6
Key	F7	F8	F9	F10	F11	F12
Single press	Previous song	Play/Pause	Next song	Sound off	Volume -	Volume +
Fn +	F7	F8	F9	F10	F11	F12

* In Winodws, the Win and left Alt keys will be swapped after switching to Mac.

• Specification parameters

Model: X75

Rated voltage: DC 5V

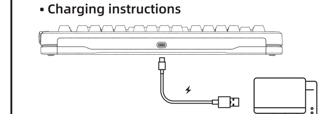
Battery capacity: 4000mAH rechargeable lithium battery

Charging voltage/current: DC 5V⎓1.5A

Transmission mode: Wireless /2.4G/ wired

Charging port: Type-C port

• Charging instructions



· Connect the keyboard to the computer via the equipped USB cable to charge the keyboard. Charging RGB ambient light strip streamer display, full of long bright green.

· In 2.4G/ Wireless mode (no USB is inserted), RGB atmosphere light bar can display FN+B keyboard power, full power green display, with power consumption, green gradually decreases, low power red indicator.

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, 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.

Changes or modifications not expressly approved by the party responsible for compliance 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.

INSTRUCTIONS FOR CHARGING

1. It is recommended to charge the keyboard only using the USB interface of the computer;
2. Do not use the fast charger to charge the keyboard;
3. Do not use poor quality non-standard power adapter to charge the keyboard;
4. Do not use the overvoltage and overcurrent power adapter to charge the keyboard;
5. Keep away from high temperature devices when charging;
6.Turn off the power switch when not in use for a long time.

The above charging instructions also apply to other devices with charging function (keyboard/-mouse/headset/speaker, etc.)

WARRANTY CARD

Thank you for buying our products, please contact us if any quality problems occur during the warranty period. Please provide this warranty card when contacting, so that we can provide you with perfect after-sales service.

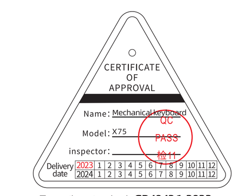
Product Model: ________　User Name: ________

Factory No. : ________　Warranty address: ________

Purchase Date: ________　Warranty Contact: ________

Purchase Address: ________　Contact Number: ________

Sales clerk: ________　Mail editor: ________



Executive standard: GB4943.1-2022