

材质：80克双胶纸 双面印刷 风琴折

MOCHOSE 匠从

X75 用户指南
三模机械键盘

✱X75三模键盘功能说明✱

温馨提示：本款机械键盘使用自行设计无冲突键，可实现宏编程功能，请见宏编程表，请见宏编程表。

6键无冲突7键无冲突设计

1. 键帽采用PBT
2. 通过2.5毫米2.5毫米键
3. 通过高亮无冲突键
4. 通过高亮无冲突键

TYPE-C接口

多模式切换
键帽重量
键帽行程
键帽寿命

从主键下分键帽看：
1. 4键无冲突
2. 5键无冲突
3. 键帽寿命

金属键帽
键帽重量及键帽寿命

X75

温馨提示：收到货后请先充电再使用

键盘名称：常用键盘及常用键盘名称，并可根据需求，自行定制。
键盘规格：键帽重量 1000g，2.5mm 2.5mm，无冲突键 120%。

[illegible]

• 前置状态指示灯说明

请仔细参阅以下说明：

- 前置状态指示灯（2.6G、无绳、有线）：当设备成功连接（通过1、2、3）时，该指示灯将亮起（绿色、琥珀色或蓝色）。
- 以上所有按键都会执行，无论何时使用。

1-ESC
2-F12
3-Print Screen

2.6G模式指示灯：“~”键
无线鼠标指示灯：“1,2,3”键

有线鼠标指示灯：“4”键
有线键盘指示灯：“0”和“=”键

Android系统分区单独功能与Fusion组合功能							
系统	F1	F2	F3	F4	F5	F6	
安卓	屏幕解锁	屏幕亮度	快捷支付	返回桌面	灯火亮度	灯火亮度	
Android	F1	F2	F3	F4	F5	F6	
系统	F7	F8	F9	F10	F11	F12	
安卓	上一级	返回桌面	下一级	屏幕	音量	音量	
Android	F7	F8	F9	F10	F11	F12	

Windows系统系统分区单独功能与Fusion组合功能							
系统	F1	F2	F3	F4	F5	F6	
安卓	F1	F2	F3	F4	F5	F6	
Android	主页	邮件	快捷支付	灯火亮度	灯火亮度	灯火亮度	
系统	F7	F8	F9	F10	F11	F12	
安卓	F7	F8	F9	F10	F11	F12	
Android	上一级	返回桌面	下一级	屏幕	音量	音量	

[illegible]

保修卡

感谢您购买本公司产品，在保修期内如产品出现问题我们将负责维修，如蒙
 惠顾，联系并填写此保修卡，以便我们为您提供完善的售后服务。

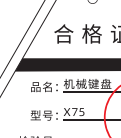
产品类型：_____ 用户姓名：_____

出厂编号：_____ 保修地址：_____

购买日期：_____ 保修联系人：_____

联系电话：_____

销售员：_____ 部 门：_____



执行标准：GB4943.1-2002

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X75 User Guide
Three-mode mechanical keyboard



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

XX73 three-mode keyboard function description

RGB atmosphere light/power indicator

- Mode switch
 - 1. The top represents 2.4G mode
 - 2. Intermediate represents wireless mode
 - 3. USB wired mode at the bottom
- Multimedia knob
 - Click/scroll volume +
 - Counter-clockwise volume -
 - Press to mute

TYPE + port

Indicate front to top to bottom:
1. 2.4G indicator
2. 5G indicator
3. Use the USB indicator

Metal Magnet, nameplate
indicates storage receiver

Keyboard off: You need to switch the left side of the keyboard to the wired mode, and the keyboard will be powered on.
Keyboard return: Reset mode 1000Hz, 2.4G mode 1000Hz, wireless mode 12Hz.
Tip: The gears in this mode are somewhat delicate, they may be damaged from the rubbing, please avoid it.

2.4.6 Connection - Hot-swappable

Manual code alignment: Switch to 2:40 mode on the left side, and then long press H key for 5 seconds, the cure light will flash twice. At this time, the USB receiver will be inserted into the computer port, the cure light will be on for 2s, and then the 2:40 link will be successful. The code alignment is complete. (Further details as been coded)



The diagram illustrates the manual code alignment process in three steps: 1. A circular icon with '2:40' and 'H' indicates switching to 2:40 mode and pressing the H key. 2. A circular icon with '2:40' and 'H' indicates the USB receiver being inserted into the computer port. 3. A laptop icon with '2:40' and 'H' indicates the completion of the alignment.

① Switch to 2:40 mode
(Switch to 2:40 mode)

② USB receiver is inserted into the computer port
(The cure light will flash twice)

③ Plug it into the USB port of the computer and wait for 2s
(The cure light will be on for 2s)

Wireless Connection



The diagram illustrates the wireless connection process in three steps: 1. A circular icon with '2:40' and 'H' indicates switching to 2:40 mode and pressing the H key. 2. A laptop icon with '2:40' and 'H' indicates the completion of the alignment. 3. A laptop icon with '2:40' and 'H' indicates the completion of the alignment.

① Switch to 2:40 mode
(Switch to 2:40 mode)

② Press the H key
(The cure light will flash twice)

③ Press the H key
(The cure light will be on for 2s)

[illegible]

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

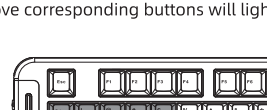
Wireless mode and 2.4G mode cooperate to drive each key with custom function and macro definition. The drive can be customized in more than 16 million colors.

• **Power saving mode**

Press and hold FN to view:

- Current connection mode 2.4G, wireless, wired; Current wireless connection channel 1, 3, 5, 7, 9, 11
- Current system mode (Android, WIN, MAC)

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



- 2.4G mode indicator: "2.4" key
- Wireless mode indicator: "W" key
- System mode indicator: "QWERT" key

[illegible]

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
快捷	F7	F8	F9	F10	F11	F12
功能	Previous song	Play/Pause	Next song	Sound off	Volume +	Volume +
Fn+功能	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 Control	Brightness	Brightness
快捷	F7	F8	F9	F10	F11	F12
功能	F7	F8	F9	F10	F11	F12
Fn+功能	Previous song	Play/Pause	Next song	Sound off	Volume +	Volume +

Mac system FAME single phase function and FAME RV combination Function

Key	F1	F2	F3	F4	F5	F6
Single press	Brightness up brightness +	Brightness down brightness -	Turnover turnover	Back to TV TV	Brightness + brightness +	Brightness + brightness +
Long Press	F2	F2	F3	F4	F5	F6

Key	F7	F8	F9	F10	F11	F12
Single Press	Play/Pause	Stop	Next	Search	Go Back	Go Forward
Long Press	F7	F8	F9	F10	F11	F12

*In the future, the Mac system F1 key will be swapped after switching to Mde.

Specifications parameters

Model: VTS
Power supply: DC V
Battery capacity: 480mAh or rechargeable lithium battery

Charging voltage: DC=5V-14A
Transmission mode: Wireless / 2.4GHz
Charging port: Type-C

Charging Instructions

Connect the equipment to the power source via the supplied USB cable.
The LED indicator light will start flashing red when the battery level is low.
When the battery level is low, the LED indicator light will start flashing red.
When the battery level is low, the LED indicator light will start flashing red.
When the battery level is low, the LED indicator light will start flashing red.

[illegible]

WARRANTY CARD

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

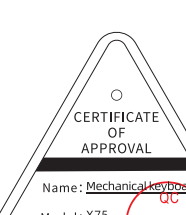
Product Model: _____ User Name: _____

Factory No.: _____ Warranty Address: _____

Purchase Date: _____ Warranty Contact: _____

Purchase Address: _____ Contact Number: _____

Sales Clerk: _____ Mail Address: _____



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