用微信扫二维码可提取QMK
视频教程文件

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PMU-A75QMK0U1

XINMENG新盟

A75-QMK

Mechanical Keyboard

A75-QMK键盘说明书

English

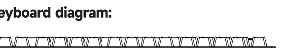
Product Scope of Application:

The Xinmeng A75-QMK mechanical keyboard is designed with 82 keys that can be applied with the VIA open-source software platform using open-source firmware. The keys are all RGB lights, and the channels use physical structure switches - Bluetooth -2.4G - wired to connect and control related devices. The product can run on computers with Windows 2000, Windows XP, Vista, Win7, Win8, Win10.WIN11, OS2-2.0 versions and above, as well as on mobile systems with Bluetooth versions. The name of the local Bluetooth device is A75-5.0-BT1, A75-5.0-BT2, A75-5.0-BT3

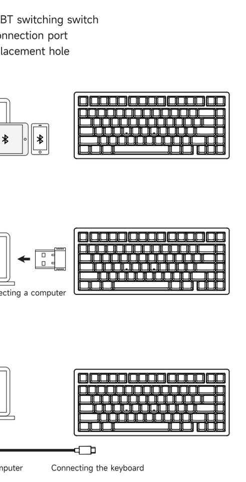
Hardware requirements:

A phone or computer with Bluetooth and a USB port available for connecting devices.

Keyboard diagram:



1. 2.4G/Line/BT switching switch
2. TYPE-C connection port
3. Receiver placement hole



Installation steps and use of Xinmeng A75-QMK the third mock examination keyboard:

1. Installation steps and use of A75-QMK the third mock examination keyboard Bluetooth mode connection code matching: Press the combination key FN+Q/FN+W/FN+E on the keyboard in the Bluetooth channel is the keyboard Bluetooth broadcast code matching key. When you want to use the keyboard's Bluetooth channel, turn the mode switch of the keyboard to the BT icon position, and then long press FN+Q to broadcast Bluetooth. At this time, the keyboard Q key light will flash blue light. If you long press the FN+W Bluetooth radio key, the keyboard W key light will flash pink light. When you long press the FN+E Bluetooth radio key, the keyboard E key light will flash yellow light. When the code is connected, the corresponding key light will stay on for a while and then restore the original light mode. The product uses the combination key to switch Bluetooth channels. When switching, the key light will flash slowly. During pairing, the keyboard Bluetooth tee will display the device names A75-5.0-BT1-BT3 for easy differentiation. When connecting the product to the phone, long press any combination of keyboard keys FN+Q/FN+W/FN+E to perform Bluetooth broadcasting. At this time, open the phone's "Settings", click Bluetooth, and then select "A75-5.0-BT1-BT3" in the Bluetooth dialog box to pair and connect. Installation steps on computer WIN-10: Click on "Start", select "Devices", select "Bluetooth", then select "Keyboard Icon" in the list, and click on pairing according to the interface dialogue operation to complete.
2. Installation steps and use of A75-QMK the third mock examination keyboard 2.4G mode: The keyboard can also be connected to the computer with a receiver. Set the keyboard mode switch to the 2.4G icon state, press and hold the FN+R key, and then the keyboard R key light will flash blue. At this time, quickly plug the receiver into the idle USB port of the computer, so that the computer will automatically confirm the code matching and install the corresponding adapter software, general computers; When the installation is completed and can be used, the keyboard character light will become longer and turn off for a while to restore the original light mode, indicating that the keyboard and computer have successfully matched and can be used.
3. Installation steps and use of A75-QMK the third mock examination keyboard wired mode: The keyboard can also be connected to the computer with the attached TYPE-C cable. When the cable is plugged in, the keyboard is connected to the computer with USB wired mode when the keyboard mode switch key is hit at the middle Line icon. (When the keyboard power is low, the "ESC" key indicator light will turn red - indicating that the keyboard is also in a charging state - until it is fully charged, the key indicator light will return to light mode.)

Xinmeng A75-QMK the third mock examination keyboard FN function and light operation instructions:

FN+"←/→" =Adjusting the speed of light breathing or changes	FN+|\=Switching lighting modes
FN+TAB=One click keeps the white light on, then press to exit	FN+ESC=Reset key
FN+"↑/↓"=Light brightness adjustment	FN+DEL=Switching Light Colors
FN+ALT-L=Battery level inquiry (When holding down this combination of keys, the key indicator light of keyboard 1-0 lights up green, indicating that the battery level in the keyboard is sufficient. When only the key indicator light of 1-3 lights up red, it indicates that the battery level in the keyboard is low and needs to be charged in a timely manner.)	
FN+BackSpace=On/off light - press once to turn off and then press again to turn on	

The keyboard supports lighting modes, including:

Flowing with the Waves - default, Rainbow Waterfall, Ripple of Water Waves, Ripple of Water Waves, Star Bounce, Reverse Storm, Rotating Rainbow, Rainbow Wheel, Wheel Bounce, Star Bounce, Click on Petals, Click on Brightness, One Touch Full Brightness, All Brightness, Single Color Breathing, Seven Color Transformation.

The keyboard supports specific lighting colors, including:

There are eight colors in total: red, green, blue, yellow, pink, cyan, white, and mixed colors.

Keyboard Win and Mac system switching function:

1. When long pressing FN+A=long pressing for more than 3 seconds - at this time, the keyboard light will flash slowly three times and prompt to switch to the Mac system.
2. When long pressing FN+S=long pressing for more than 3 seconds - at this time, the keyboard light will flash slowly three times and prompt to switch to the Win system.

Explanation of FN Multimedia Function Keys for A75-QMK Keyboard in WIN System:

FN + F1= Computer screen brightness-	FN + F7= Next song
FN + F2= Computer screen brightness+	FN + F8= Play/Pause
FN + F3= Calculator	FN + F9= Cease
FN+F4=Computer	FN + F10= Mute
FN + F5= Player	FN + F11=Volume-
FN + F6=Previous song	FN + F12= Volume+
FN+WIN=Lock the WIN key and press it again to release the white prompt on the WIN key indicator light. CAP Lock key light=When pressed once, the key light turns white, and when pressed again, it returns to normal.	

Explanation of FN Multimedia Function Keys for A75-QMK Keyboard in MAC System:

F1=Computer screen brightness-	F7=Previous song
F2=Computer screen brightness+	F8=Play/Pause
F3=Ctrl+"↑"	F9=Next song
F4=Exhale Siri (hold down Command+Spacean for about 1 second to release)	F10=Mute
F5=Ctrl+"↓"(Show all windows of the frontmost app)	F11= Volume-
F6=Search(Command+space)	F12= Volume+
Note: WIN/ALT will be swapped when switching interfaces, do not lock win	

FN+F1=F1	FN+F5=F5	FN+F9=F9
FN+F2=F2	FN+F6=F6	FN+F10=F10
FN+F3=F3	FN+F7=F7	FN+F11=F11
FN+F4=F4	FN+F8=F8	FN+F12=F12

Notes:

1. When using this keyboard for the first time, it is recommended to connect the charging cable provided with the product to the computer USB port or DC-5V charger to fully charge the keyboard before use. When charging, observe the direction of the TYPE-C connector and carefully insert it into the charging dock of the keyboard. When charging is completed, the ESC key light on the keyboard will turn red, and 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 3 minutes, the backlight will automatically turn off, which can be restored by pressing any key.
3. When using this keyboard, if the receiver is plugged in and the computer cannot recognize it, it should be considered that poor port contact may cause it to be replaced and plugged into another computer USB port for use. When the backlight on the keyboard becomes dim or there is no light on during use, it should be confirmed first that the product's built-in battery is insufficient. If there is a shortage of battery, it is necessary to charge it in a timely manner. When charging, it is necessary to connect the TYPE-C cable provided to the keyboard before charging. The charging time may vary depending on the power of the charger. If the product is not used for a long time, please turn the product mode switch to the wired icon position.
4. When the product lags or suddenly stops moving during use, in addition to ruling out the cause of low battery voltage, it should be considered that there is interference from the same frequency signal in the environment. In this case, a TYPE-C cable can be connected to the computer to switch to wired mode for use. You can also switch the Bluetooth channel or 2.4G channel again to solve the code switching problem. The code matching method is shown above (if the code cannot be matched at once, the operation can be repeated). If the above methods cannot solve the problem, please call the Xinmeng Product Service Hotline at 400-006-1358.
5. A75-QMK keyboard wired mode also supports VIA open-source software, but needs to be opened https://www.caniusevia.com/VIA (usevia. app) webpage, prepare A75 JSON file for configuration and use. When configuring, the keyboard needs to be switched to wired mode in order to be used.
6. All Xinmeng wireless products are designed with built-in lithium batteries, and the keyboard adopts a large capacity lithium battery design. Therefore, for user safety, the product can only be used at room temperature indoors. Please do not use it in extremely cold or high temperature areas near fire sources.
7. Disposal of product damage: If the product is damaged and cannot be repaired, do not disassemble or throw it into the fire on your own to avoid accidental danger. It should be sent to a professional waste disposal station or a dedicated recycling bin for processing.

List of items:

1. One TYPE-C charging connection cable
2. One manual warranty card
3. 2.4G receiver

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二. 服务内容:

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■自购买之日起15日内，消费者不满意，包换同档价值之新盟产品。
■自购买之日起，由电气性能不良引起的产品故障，在质保期内，免费进行维修。(维修具体事宜由所在区域之新盟产品省代或新盟产品总公司处理)

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■消费者自行拆除产品底部QC PASS贴纸之产品。
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四. 联络方式:

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新盟产品客服热线: 400-006-1358

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	生产日期		销售日期	
	销售商印章		发票号码	

维修记录

●由维修机构填写

维修次数	维修单位	地址	电话	邮编
一				
二				
三				

产品中有毒有害物质或元素的名称及含量

部件名称	有毒有害物质或元素					
	铅（pb）	汞（Hg）	镉（Cd）	六价铬（Cr(vi)）	多溴联苯（PBB）	多溴二苯醚（PBDE）
印刷电路板组件	×	○	×	○	○	○
外壳及附件	×	○	×	○	○	○

O=表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T11363-2006标准规定的限量要求以下。
X=表示该有毒有害物质至少在该部件的某一均材料中的含量超出SJ/T11363-2006标准规定的限量要求。
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如需服务或有任何疑问，请咨询当地经销商或与我们联系。