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新盟官方公众号
PMU-AL75ASMU01

XINMENG新盟

A75HE

MAGNETIC SWITCH GAMING KEYBOARD

新盟A75HE磁轴三模键盘说明书

中文

产品适用范围:

新盟A75HE三模磁轴键盘，键盘采用蓝牙-2.4G-有线三种模式信号传送，配置物理开关切换三通道工作模式，各通道能分别与相关设备连接操控，产品都可运行于电脑Windows2000,WindowsXP,Vista,Win7,Win8,Win10.WIN11,OS2-2.0本以上及带蓝牙5.0版本手机系统。本机蓝牙设备名称《A75HE BT1, A75HE BT2或A75HE BT3》。

硬件要求:

笔记本电脑或台式电脑并有连接设备可用的USB端口

键盘开关作用说明:

❶TYPE-C连接端 ❷2.4G-有线-蓝牙切换

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电。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。当插好通电时键盘ESC键会亮红色灯，充满电时ESC键会自动恢复灯效

有线连接:

连接电脑
连接键盘

用配带的TYPE-C线同电脑连接，在插好线的状态下，把键盘的模式切换开关打在中间有线模式位置，这时键盘会同电脑自动连接并安装完成可以使用，这说明键盘同电脑TYPE-C线连接成功可以使用了。

蓝牙连接:

把键盘的模式开关打到BT位置，再长按FN+Q=BT1，这时键盘Q键符灯会快闪青色灯光，长按FN+W=BT2，键盘W键符灯会快闪粉色灯光，长按FN+E=BT3，键盘E键符灯会快闪黄色灯光，当蓝牙对码连好时灯光会长亮一会熄灭恢复原来灯光模式。

2.4G连接:

把键盘的模式切换开关打到2.4G位置，此时就要把接收器插到电脑空闲的USB端口上，这时电脑会自动对码并安装好相应适配软件，安装完成并可以使用，这时的键盘对码键会长亮后恢复灯效

FN灯光组合键操作说明:

- •FN+|\=灯光模式调节
- •FN+DEL=颜色切换
- •FN+TAB=一键白光
- •FN+BackSpace(退格键)=开关字符背光灯-(按一次关再按一次开。)
- •FN+Win键=锁Win-键符灯变白光，再按退出恢复原灯光
- •CapLock=按一下作用时大写，CAP灯亮-同时字符灯光变白光，再按退出变小写时-灯光恢复原灯光模式-CAP灯熄灭。
- •FN+ESC=恢复出厂设置
- •FN+END=INS,FN+PGUP=Prtsc FN+PGDN=Pause,FN+Home=ScrLK
- •FN+A=切换WIN系统，FN+S=切换MAC系统
- •FN+K=进入网页驱动
- •FN+；：=切换侧灯灯效；FN+ ‘“=切换侧灯颜色 Fn+Enter=关闭侧灯灯效
- •FN+“↑/↓”=灯光亮度加减调节;FN+“←/→”=灯光呼吸或变化快慢调节
- • FN+ALT-R=查询电量

FN功能组合键操作说明:

键盘在WIN系统时FN功能组合键说明

FN + F1= 电脑屏幕亮度-	FN + F2= 电脑屏幕亮度+
FN + F3= Calculator	FN+F4=电脑(主页)
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按键指示灯亮白色指示，解锁恢复默认灯效。	

键盘在MAC系统时FN功能组合键说明

F1= 电脑屏幕亮度-	F2= 电脑屏幕亮度+
F3=ctrl+“↑”（Mission Control）	F4=呼出siri（Alt+空格键）
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.	

FN组合键

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

注意事项:

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

2.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产品使用不正常时应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时间会有所长短。如产品长时间不用，请把电源开关打到Line位置。

3.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。也可把蓝牙频道同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，请拨打新盟产品服务热线:400-006-1358解决。

4.新盟无线产品都是内置锂电设计，A75HE键盘采用大容量锂电池，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高温或靠近火源地方使用。

5.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、A75HE键盘x1
2、TYPE-C数据线x1
3、2.4G接收器x1
4、拔轴拔键二合一工具x1
5、保修卡说明书x1

English

Product scope of application:

The Xinmeng A75HE tri-mode magnetic shaft keyboard supports Bluetooth, 2.4G, and wired connection modes. It has a physical switch to toggle between the three channels, and each channel can connect to different devices independently. The keyboard works with computers running Windows 2000, Windows XP, Vista, Win7, Win8, Win10, Win11, OS2-2.0 or above, as well as phones with Bluetooth 5.0. The Bluetooth device names are 'A75HE BT1,' 'A75HE BT2,' or 'A75HE BT3'.

Hardware requirements:

A laptop or desktop computer with a USB port available for connecting devices.

Explanation of keyboard switch functions:

❶TYPE-C connection port ❷2.4G-Wired-Bluetooth Switch

Use the charging cable that comes with the product to connect to a computer USB port or a DC-5V charger to charge the keyboard. When charging, pay attention to the direction of the Type-C end of the cable and carefully insert it into the keyboard's charging port. Once properly connected and powered, the ESC key on the keyboard will light up red, and when fully charged, the ESC key will automatically return to its normal lighting effect.

Wired connection:

Connect to the computer
Connect keyboard

Connect it to the computer using the included TYPE-C cable. With the cable plugged in, set the keyboard's mode switch to the middle wired mode position. At this point, the keyboard will automatically connect to the computer, and once the installation is complete, it can be used. This indicates that the keyboard is successfully connected to the computer via the TYPE-C cable and is ready to use.

Bluetooth connection:

Switch the keyboard mode to the BT position, then long-press FN + Q = BT1. At this point, the Q key light will blink quickly in cyan. Long-press FN + W = BT2, and the W key light will blink quickly in pink. Long-press FN + E = BT3, and the E key light will blink quickly in yellow. Once the Bluetooth pairing is successful, the light will stay on for a while and then turn off, returning to its original light mode.

2.4G Connection:

Switch the keyboard mode toggle to the 2.4G position, then plug the receiver into an available USB port on your computer. The computer will automatically pair and install the necessary driver software. Once the installation is complete and the keyboard is ready to use, the pairing button on the keyboard will stay lit for a while before returning to its normal lighting effect.

FN light combination key operation instructions:

- • FN + |\ = Lighting Mode Switch-Available modes
- • FN + DEL = Color Cycle Switch
- • FN + TAB = One-Click White Light
- • FN + Backspace = Character Backlight On/Off-Press once to turn off; press again to turn on
- • FN + Windows Key = Windows Key Lock-Key indicator light turns white when locked; press the combination again to unlock and revert to original lighting
- • Caps Lock:Single press enables uppercase input, Caps indicator light illuminates, and character backlight switches to white. Press again to switch back to lowercase: lighting reverts to original mode, Caps indicator light turns off.
- • FN + ESC = Factory Settings Reset
- • FN + END = Insert, FN + Page Up = Print Screen ,FN + Page Down = Pause Break, FN + Home = Scroll Lock
- •FN A=Switch to Windows system, FN S=Switch to Mac system
- •FN+K=Enter web driver
- •FN+;: = Switch side light effects; FN+' " Switch side light color ; Fn+Enter=Turn off side light effect Fn+Enter=Turn off side light effect
- •FN+"↑/↓"=Adjust the brightness of the light by adding or subtracting; FN+"←/→"=Light breathing or change speed adjustment
- •FN+ALT-R=query battery level

FN function combination key operation instructions:

Description of FN Function Combination Keys for Keyboard in 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=The lock win button indicator light is white, unlocking restores the default light effect.	

Description of FN Function Combination Keys for Keyboard in MAC System

F1= Computer screen brightness-	F2= Computer screen brightness+
F3=ctrl+"↑"（Mission Control）	F4=Call Siri (Alt+Spacebar)
F5= ctrl+"↓"（Display all windows of the top app）	F6=Search (Command+Space)
F7=Previous song	F8=play/pause
F9=Next song	F10=mute
F11=volume-	F12=volume+
Note：that 'Win/ALT' will be swapped when switching interfaces, do not lock Win	

FN combination key

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

Matters needing attention:

1. This keyboard features an intelligent power-saving function: When the keyboard remains idle for about 2-3 minutes, it will automatically turn off the backlight. Pressing any key at this time will restore the lighting.

2. When the computer fails to recognize the keyboard after plugging in the receiver, it may be due to poor contact of the port. Consider replacing it with another USB port on the computer. If the backlight of the keyboard dims or the product does not function properly during use, it should be confirmed that the built-in battery is low. If the battery is low, charge it promptly. When charging, connect the TYPE-C cable provided with the keyboard properly to charge. 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 power switch to the Line position.

3. If the product experiences stuttering or suddenly stops working during use, after ruling out the possibility of low battery voltage, it is likely due to interference from a co-channel signal in the surrounding environment. In this case, you can connect the product to a computer using a TYPE-C cable to switch to wired mode. Alternatively, you can re-pair the Bluetooth channel with the 2.4G channel by following the pairing method shown above (if the pairing fails, you can try again). If the above methods do not resolve the issue, please contact the Xinmeng product service hotline at 400-006-1358 for assistance.

4. All Xinmeng wireless products are designed with built-in lithium batteries. The A75HE keyboard utilizes a high-capacity lithium battery. For user safety, the product should only be used indoors at room temperature. Please avoid using it in high temperatures or near sources of ignition.

5. Disposal of damaged products: If a product is damaged beyond repair, please refrain from dismantling it or throwing it into a fire to avoid potential hazards. Instead, it should be taken to a professional waste disposal station or placed in a dedicated recycling bin for proper disposal.

List of items:

1. A75HE keyboard x1
2. TYPE-C data cable x1
3. 2.4G receiver x1
4. 2-in-1 keycap and switch puller x1
5. Warranty card & manual x1

日本語

Deutsch

Español

Français

Italiano

产品质量保证卡

承蒙惠购本产品，谨致谢意！为了让您放心使用本产品，更好地保护您的权益，我公司在严格实行国家质检总局联合信息产品部以及国家工商行政管理局共同签发的《微型计算机商品修理更换退货责任规定》的基础上实行售后服务，特作出如下承诺：

一. 服务有效期:

自购买之日起生效，即以本凭证记载的日期为准。

二. 服务内容:

■自购买之日起7日内，包装未损坏，不影响再次销售的产品，消费者不满意，包退包换。
■自购买之日起15日内，消费者不满意，包换同档价值之新产品。
■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省代或总公司处理)

三. 不属于服务之范围:

■已经超出有效服务或免费维修期限的。
■未按正确使用说明使用，维护，保管导致故障或损坏的。
■非授权维修机构维修而导致的故障或损坏。
■三包凭证上无经销商登载资料及盖章之产品。
■擅自涂改三包凭证内容的。
■消费者自行拆除产品底部QC PASS贴纸之产品。
■由于不可抗力(如地震、火灾、水灾)原因造成产品之不良。
■人为因素造成之产品不良(如操作失误，搬运损坏，磕碰，输入不合适电压等)。
■其他非产品设计，技术，制造，质量等问题而导致的故障或损坏。
■私自拆解键帽或缺少，产品进水或其它水性物质。

维修信息卡

本凭证为产品售后服务的重要依据，请您妥善保管！

销售记录

用户信息	用户姓名		联系电话	
	通信地址及邮编			
	E-mail			
产品信息	产品名称			
	产品编号			
	产品序列号			
销售信息	销售商名称			
	联系地址			
	联系电话		邮政编码	
	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。
印刷电路板组件：包括印刷电路板及其零部件，电子元器件等。
注：本产品90%部件采用无毒无害的环保材料制造，含有有毒有害物质或元素的部件皆因全球技术发展水平限制而无法实现有毒有害物质或元素的替代。
在中华人民共和国境内销售的电子信息产品必须标识此标志，标志内的数字代表在正常的使用状态下的产品的环保使用期限。

合格证
东莞市智达铭电子有限公司
检验员：
QC PASS QC 06

备注：请将各条填写清楚，请勿擅自涂改，并妥善保管好本保修服务卡，以维护您的合法权益。如需服务或有任何疑问，请咨询当地经销商或与我们联系。