

USER MANUAL

E-YOOSO®

E-797

Wireless Mechanical Keyboard & Mouse Combo

Wireless Mechanical Keyboard & Mouse Combo

PRODUCTS FEATURE

- 2.4GHz operating frequency, transmission distance up to 10 meters.
- Original high-end power-saving Chip KA8G2, Lower power consumption, More stable cursor, Adaptable to all sorts of surfaces.
- Five DPI adjustable: 800/1200/1600/2000/4000 DPI.
- Power saving mode, maximum saving of battery energy.
- Low battery reminder function.
- Receiver, plug and play.

HOW TO CONNECT THE 2.4G WIRELESS MOUSE?

1. Insert the attached USB receiver into the proper USB interface of the computer, which will identify and connect the receiver automatically.

2. Install an AA battery in the compartment according to the polarity marks at the bottom of the mouse, it means that the mouse is working.

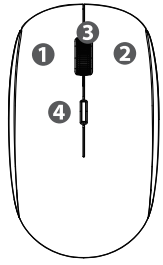
MOUSE BUTTONS DEFAULT FUNCTION

1. Left button

2. Right button

3. Middle button

4. DPI button



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DPIADJUSTMENT FUNCTION

Click the DPI switching button, then you can switch among these five speeds. The LED will: flash only one time at 800 DPI; two times at 1200 DPI; three times at 1600 DPI; four times at 2000 DPI; five times at 4000 DPI.

RATE OF RETURN ADJUSTMENT FUNCTION

Click the middle button and the right button at the same time for 3s and the polling rate will change between 125Hz and 250Hz. When it comes to 125Hz, the red LED will slowly flash three times; when it comes to 250Hz, the red LED will quickly flash three times.

AUTO SLEEP FUNCTION

If you do not use the mouse after stopping, the mouse will enter the sleep state, and you can wake it up by pressing the button or moving the mouse (you need to press the button to wake it up after stopping for about 8 minutes).

LOW BATTERY TIPS

When the battery is low, the red LED will flash to remind you of replacing the battery.

RECEIVER COLLECTION FUNCTION

Receiver can be placed in the storage interface at the bottom of the mouse.,
WARM REMINDER:
Please remove the battery when not using the mouse for a long time, so as not to corrode the parts.

RECONNECTION

The wireless mouse may disconnect with the receiver due to high temperature and high magnetic field. In this case, you have to reconnect them.
1. Disconnect the receiver and insert it again.
2. Remove the battery and then install it in line with the right steps (keep the distance between the mouse and the receiver within about 30CM).Pressing the left, middle, and right keys simultaneously, the red LED remains on. The pairing waiting time is approximately 20 seconds. After successful pairing, the red LED goes out, and you can use the wireless mouse again.

Wireless Mechanical Keyboard & Mouse Combo

PRODUCTS FEATURE

1. Ergonomic design.
2. High quality button switches.

SYSTEM SUPPORT

Windows/Mac.

PRODUCT INSTRUCTION

Insert two AAA batteries into the keyboard and turn the power switch on the side of the keyboard to the ON position. Insert the receiver into the valid USB port of the computer. Press any key on the keyboard now and you can use the wireless 2.4G keyboard.

LOW VOLTAGE INDICATOR

When the battery voltage drops below 2.2V, the low voltage indicator light flashes slowly to indicate that the battery needs to be replaced.

AUTOMATIC POWER-SAVING MODE

The keyboard enters the standby power-saving mode after 1 minute of inactivity.

NOTES FOR ATTENTION

This wireless keyboard has a set of identification codes built in for both the transmitting and receiving functions, which makes it convenient for one-to-one use among multiple sets of products. High temperatures, strong magnetic fields, vibrations, etc. may cause these codes to disappear. In such cases, you need to reconnect to use it. The method is as follows:
1. Unplug and then reinsert the receiver;
2. Place the keyboard 20 cm away from the receiver, switch the bottom power switch from OFF to ON, then simultaneously press the "ESC" + "+/= " keys for 2 seconds to pair with the receiver. Press any key to complete the connection.

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FN COMPOSITE FUNCTION

FN + F1

Media Play

FN + F2

Volume -

FN + F3

Volume +

FN + F4

Mute

FN + F5

Prev Track

FN + F6

Next Track

FN + F7

Play/Pause

FN + F8

Stop

FN + F9

Home

FN + F10

E-mail

FN + F11

Computer

FN + F12

Favorites

FN + PgUp

ScrLk

FN + PgDn

Insert

PACKAGE CONTENT

1* Mechanical keyboard 1* Mouse 1* Receiver 1* User Manual

BATTERY SAFETY GUIDELINES

DO NOT replace the battery with a different model
DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material
DO NOT touch the battery if material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes
DO NOT expose the battery to liquid, heat sources, electricity (outside of the product itself), or other non-standard operating condition.
DO NOT remove the battery except for proper disposal and recycling as required by local laws and regulations.
DO NOT impact, bend, alter, disassemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful

CAUTION:

Failing to follow all safety guidelines may result product damage, explosion, fire, and/or electric shock

FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 communica-tions. 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.
RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Service Email: Eyoososervice@163.com

Welcome to Address: www.eyspc.cn

Made in China

QC / PASS

Certificate of Quality

Checker: QC1

E-797 无线键鼠套装

鼠标

产品特点

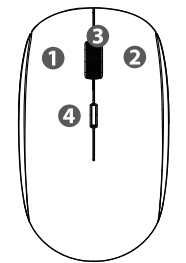
- 2.4G工作模式，通用性强，无遮挡传输距离远达10米。
- 使用低功耗芯片KA8G2,使鼠标的功耗更低,电池续航更久。
- 800/1200/1600/2400/4000五档DPI切换功能并具DPI档位指示，随意切换喜欢的速度。
- 支持多级省电模式切换，最大的节约电池能量。
- 低电量提醒功能。
- 接收器，即插即用。

产品使用

1. 将随机附带的USB 接受器正确插入计算机的有效USB 接口，计算机将自动识别并连接此接受器。
2. 将一节AA电池按鼠标电池仓极性标示正确装入，鼠标即可正常使用。

按键说明

1. 鼠标左键
2. 鼠标右键
3. 鼠标滚轮和中键
4. DPI键



E-797 无线键鼠套装

DPI调节

点击CPI键循环切换(800/1200/1600/2400/4000)五档CPI,切换过程中,图示的LED位置: 800 DPI时闪烁1次, 1200 DPI时闪烁2次, 1600 DPI时闪烁3次, 2400 DPI时闪烁4次, 4000 DPI时闪烁5次。

回报率调节

同时按下鼠标的中键和右键约3秒，鼠标回报率将在125Hz和250Hz间切换，当切换到 125Hz时，鼠标红色LED指示灯将慢闪3次，当切换到250Hz时，鼠标红色LED指示灯将快闪3次。

自动休眠

放停后不使用鼠标，鼠标将进入休眠状态，使用按键或移动鼠标即可唤醒(放停约8分钟后需按键唤醒)。

低电提示

当鼠标电池电量偏低时，在使用鼠标的过程中，红色LED将闪烁，请及时换入新的电池。

接收器收藏功能

接收器，可置于鼠标底部收纳插口，便于携带外出以免遗漏。

注意事项

无线鼠标和接受器由于某些特殊原因，例如高温，高磁场等，有可能失去正常连接，需要重新连接才可以使用。
1. 拔下接收器然后重新插上。
2. 鼠标和接受器之间距离保持在 30 CM，同时按下左中右三键，滚轮下的红色LED常亮，配对等待时间约20秒，配对成功后滚轮下的红色LED熄灭,您又可以使用无线鼠标了。

使用手册

产品特点

1. 人体工程学原理的外形设计理念。
2. 机械按键开关，手感舒适。

系统支持

支持Windows/Mac等。

产品使用

将两节AAA电池装入键盘，并将键盘侧边电源开关拨到ON位置，将接收器插入计算机的有效USB口，随便按键盘一个按键，现在您即可使用无线2.4G键盘了。

低电压指示

电池电压低于2.2V，在有按键动作时，电池低压指示灯慢闪提示需更换电池。

自动省电

键盘未操作1分钟后进入待机省电模式。

注意事项

该无线键盘发射和接收分别内置了一组识别码，便于多组产品使用时一对一使用。高温、高磁场、振动等有可能会使这组码消失，就需要重新连接才可以使用，方法如下：
1. 拔下然后重新插上接收器；
2. 将键盘离接收器20CM，将底部电源开关从OFF拨到ON,再同时按"ESC" + "+/= "键2秒同接收器对码，按任意键即可连接成功。

E-797 无线键鼠套装

FN复合键功能

FN + F1

播放器

FN + F2

音量减小

FN + F3

音量加大

FN + F4

静音

FN + F5

上一曲

FN + F6

下一曲

FN + F7

播放/暂停

FN + F8

停止

FN + F9

主页

FN + F10

邮件

FN + F11

我的电脑

FN + F12

收藏夹

FN + PgUp

ScrLk

FN + PgDn

Insert

备注:

此设备必须符合FCC 第15条的规定，在以下两个条件下可以运转: 1.此设备不会造成任何不必要的干扰; 2此设备可接受/兼容一定的干扰(包括一些非正常的干扰)。
任何未经负责当局明确批准的更改或修正有权禁止使用者操作此设备。

包装内容

机械键盘 x1 鼠标 x1 接收器 x1 用户手册 x1

产品合格证

合格品
检验:QC1

保修卡

产品“三包”服务:

产品质量实行“三包”服务，产品质保期以购机日起保修1年。在质保期内，如因产品本身质量问题我司视情况提供免费维修、更换或退货服务。
*销售人员承诺的产品之外的服务及附加的配置、赠品，不在本保修服务范围内。
*如无法提供购买时间凭证，产品统一按照序列号标签的时间进行质保时间计算。

保修信息:

购买日期:

客户名称:

联系电话:

客户地址:

产品中有有害物质的名称及含有信息表

部件名称	印刷电路板组件	外壳及附件	
有害物	铅 (Pb)	×	○
	汞 (Hg)	○	○
	镉 (Cd)	○	○
	六价铬 (Cr(VI))	○	○
	多溴联苯 (PBBs)	○	○
	多溴二苯醚 (PBDEs)	○	○
	邻苯二甲酸二 (2- 乙基) 己酯 (DEHP)	○	○
	邻苯二甲酸丁基苯酯 (BBP)	○	○
	邻苯二甲酸二正丁酯 (DBP)	○	○
	邻苯二甲酸二异丁酯 (DIBP)	○	○

本表格依据 SJ/T 11364 的规定编制。
注 1:
○：表示该有害物质在该部件所有均质材料中的含量均满足电器电子产品有害物质限制使用国家标准要求。
×：表示该有害物质至少在该部件的某一均质材料中的含量不满足电器电子产品有害物质限制使用国家标准要求。
注 2: 以上未列出的部件，表明其有害物质含量均满足电器电子产品有害物质限制使用国家标准要求。
表中标记“×”的部件，皆因全球技术发展水平限制而无法实现有害物质的替代。
10 该电子电气产品含有某些有害物质，在环保使用期限内可以放心使用，超过环保使用期限之后则应该进入回收循环系统。

E-YOOSO®

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键盘引用国标: GB/T 14081-2010 鼠标引用国标: GB/T 26245-2010
网址: www.eyspc.cn 中国制造

RoHS

CE

FC

10

RoHS

10

RoHS

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型号

E-797(7702+4094)

备注:

尺寸: L100*W100mm
材质: 80g书写纸
印刷: 单黑双面印刷

名称

说明书

日期

2026-7-2

文件编号

1 OF 6

页码

何周平

审核

香敏琪

核准

版本

A.0