FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. 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.

California Proposition 65

⚠ WARNING: Risk of Cancer from [Name of one or more chemicals known to cause cancer] And Reproductive Harm From [Name of one or more chemicals known to cause reproductive toxicity] Exposure - www.P65Warnings.ca.gov

Made in China

USER MANUAL

E-YOOSO®

Z-94 Wired+2.4G+BT Three-Mode Mechanical Keyboard

Thanks for using this product. As one of the latest three-mode keyboard series of "wired +2.4G + Bluetooth (5.0 ~5.3)" three-mode technology leading it boasts its strong Bluetooth compatibility and fast return speed with an attractive appearance. It facilitates you to easily connect proper devices, brings more fun to your work, and improves your work efficiency, helping you enjoy the good life coming with high technology.

MAIN FEATURES

1. Fitting office and game players, owning N-key rollover, supporting various games.
2. Ergonomic&Friendly, comfortable hand feeling and good operation flexibility.
3. Compatible with desktop or laptop, smart phones or tablets, etc.
4. The key life is more than 10 million times clicks.

FUNCTION OVERVIEW

1. "Wired +2.4G + Bluetooth (5.0 ~5.3)" three-mode technology leading to strong Bluetooth compatibility and fast return speed.
2. Its Bluetooth supports 3 channels that are able to connect 3 devices and switch between them freely, and every channel is indicated by a specific LED color.
3. High capacity lithium battery with protective plate is built in the keyboard.
4. Low battery reminder, helping control the battery charging time.
5. Automatic charging (use the attached TYPE-C USB cable to connect the keyboard and charging adapter or the effective computer USB port).
6. Multi-level sleep mode, in which supports key-press wake-up function and complete battery shutdown to better save power.
7. Supports Windows/Mac systems, etc.
8. Key-press values and lighting effects can be redefined using corresponding drivers.

INSTALLATION (connection steps) and instructions for use

1. Take out this three-mode keyboard from the packing box.
2. Turn the keyboard bottom toggle switch to the BT/2.4G/OFF position when necessary.
3. Wired USB mode: Turn the bottom toggle switch of the keyboard to the OFF position, and connect the keyboard and the effective USB port of the computer with the attached TYPE-C USB cable (if this keyboard is connected for the first time, the computer operating system will the keyboard). The LED of the keyboard will flash with white light for and then be normally red light. The keyboard will be charged while working, and if fully charged it will turn to normally white light (indicating that the keyboard is now working with USB wired).

4. 2.4G mode:
Turn the bottom toggle switch of the keyboard to 2.4G position: Press the "FN + 4 key" of the keyboard for 3 seconds first to make the keyboard enter 2.4G code matching mode, and the keyboard's LED will flash green. Then plug the Nano receiver into the effective computer USB port within 20 seconds, the LED of the keyboard will always be green (indicating that the keyboard is now successfully matched with the receiver and is under the 2.4G working mode). If the keyboard and the charging adapter (or the effective computer USB port) are connected by the attached TYPE-C USB cable at this time, the keyboard will be charged while working in the 2.4G state, and the LED of the keyboard will be normally red light and turn to normally green light after being fully charged (indicating that the keyboard is now working in the 2.4 G state).

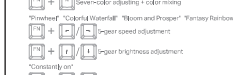
5. Bluetooth mode:
Turn the bottom toggle switch of the keyboard to the BT position: ① Press the "FN + 1/2/3 key" of the keyboard for 3 seconds and the keyboard will enter the pairing mode of Bluetooth channel 1, 2 or 3. The LED of the keyboard will flash with blue light (over-light 0.5s, off light 0.5s), and the keyboard will be cyclicalt outward at the same time; BT5.0/KB and BT5.0 keyboard (pairing frequency 1 min/s). Considering the terminal equipment to be paired, adapt it with the keyboard following its corresponding steps. When the pairing is successful, the LED of the keyboard will be normally blue light (over-light 0.5s, off light 3s), and if the keyboard and charging adapter (or the effective computer USB port) is connected by the attached TYPE-C USB cable at this time, the keyboard will be charged while working under the Bluetooth state. The LED of the keyboard will be normally red light and turn to normally blue light (over-light 0.5s, off after being fully charged (indicating that the keyboard is now working under the Bluetooth state).② When need to switch between the 3 Bluetooth channels that are paired, just press FN + 1/2/3 key briefly.

BACKLIGHT EFFECT SWITCHING CYCLE AND CUSTOMIZATION

①. Backlight effect switching cycle (FN + "\"): supports the switching for 18 kinds of stunning backlight effects on the front side, as well as backlight effect on and off in the front; primary key area (press FN + PRTSC).

"Drift Along" "Left-to-right Scan" "Touch-and-Go" "Key Ripple" "Never-ending" "Linke Shadows" "Revolving Storm" "Rainbow Roulette" "Stars" "Sinusoidal Light Wave" "Breathing Pattern" "Walking in the Rain" "No Trace"

"Pinwheel" "Colorful Waterfall" "Bloom and Prosper" "Fantasy Rainbow"



"Constantly on"

Note: Matching with the driver program (Windows Operation system), music rhythm mode can be selected as the current lighting effect. When the above speed or brightness is adjusted to the limit, the red light flashes 3 times under NUM/CAP.

LOW BATTERY INDICATION AND CHARGING MATTERS

①. Low battery indication: When the keyboard is in 2.4G or BT working state, the battery voltage in the keyboard will gradually decrease with the use time increasing. When the battery is low, the LED will flash slowly with red light to remind you to charge in time.

②. Battery inquiry: Hold "FN+ALT" for about 3 seconds, the current backlight: 1. When the battery is low, the LED under the "1/2/3 key lights up and is displayed in red. 2. When the battery is not low, the LED under the "1/2/3/0 key is displayed in green according to the current battery level.

Note: This battery indicator is for reference only and is not intended as an accurate indicator.

③. Charging matters: The charging modes of mobile power/external power adapter/computer's effective USB port are available.

Indication of charging state is detailed in the description of step "working mode selection and charging indication".

Warning: 1. Please use an output of 5V~2A or 5V~1A for the external power adapter.

2. Please use an output of 5V~2A or 5V~1A for the mobile power.

Using a mobile power/external power adapter outside the above range may cause certain secondary disasters or damage the keyboard body. It is recommended to use the computer's effective USB port for charging.

AUTO SLEEP WAKE-UP/MANUAL SHUTDOWN FUNCTION

① When the keyboard is in 2.4G or BT working state, if not used for 1 minute, it will enter the sleep-saving mode (All backlights of keyboard) if not used for 30 minutes, the keyboard will enter the deep power-down mode. ② Press a key at will in any power-down mode to wake up the keyboard for reuse. ③ If you take the keyboard out or not using for a long time, please set the power switch on the bottom of keyboard in OFF state.

STATEMENTS OF INDICATOR

①. When NUM ON, CAPS LED indicates that NUM ON, CAPS ON is activated. LED will be on blue or red for a long time.

②. The working mode (USB wired mode/2.4G mode/Bluetooth mode) and the indication of the battery and charging state are detailed in the above description.

FACTORY DEFAULTS

FUNCTION DESCRIPTION OF COMBINATION KEY

TROUBLESHOOTING

If it fails to connect the BT or 2.4G mode of keyboard with other devices or fails to be used normally, please try the following steps:

1. Please use a branded Bluetooth adapter, or it may cause compatibility problems. Please refer to the instruction manual for the installation of adapter driver.
2. Please make sure that Bluetooth adapter has been installed before connecting the keyboard. And the computer's Bluetooth device has started normally.
3. If it fails to connect, please disable or delete the original keyboard connection in the Bluetooth device selection bar, and then reconnect according to the above pairing steps.
4. Make sure that the computer's Bluetooth device has not changed. If it has changed, it must be paired again.
5. If your computer Bluetooth device is connected with other Bluetooth terminals, confirm whether the speed of computer's Bluetooth device is enough.
6. If the 2.4G mode is abnormal, please follow the steps to re-code the keyboard and device (unplug the 2.4G receiver and insert into another effective USB port).
7. Check whether the keyboard has indicated low battery and charge the keyboard according to the above charging matters.
8. Make sure that the keyboard is used within a working range of 10~6 meters.

WARRANTY

1. Warranty Period: 12 months from purchase.
2. If the products have any quality problems, Please Contact Us, We Will Solve the Problems for you ASAP.

Service Email: Eyoososervice@163.com

PACKAGE CONTENT

Mechanical Keyboard x1
User Manual x1

BATTERY SAFETY GUIDELINES

DO NOT replace the battery with a different model.
DO NOT use this product if the battery shows signs of damage indicating, but not limited to bearing, 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, dice, disassemble, or other wise 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

为满足中国电子电气产品有害物质限制要求的法律和其它要求，对本产品中有害物质，按部件分类，声明如下：

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溶联苯 (PBB)	多溶二苯醚 (PBDE)
印刷电路板组件	X	○	○	○	○	○
外壳及部件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

○：表示该有害物质在该组件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

表中标记"X"的部件，根据全球技术水平最新可用法规具有替物质的替代。

该电池组包括：包括印刷电路板及其零部件、电子元器件等。根据产品型号不同，包括电池产品可能不会有以上所有部件

10 在中华人民共和国境内销售的电子电气产品必须标识出标志，标志内的数字代表环境友好使用期限。

《废弃电器电子产品回收处理管理条例》

《元素品牌环保和能源的理念是：建议将废弃物品放置内芯不要直接产品回收，和循环资源废弃电器电子产品回收处理相关法律法规，并其实现出地球每四季认可的技术处理资源的广泛进行回收处理，降低资源浪费，保护环境自然环境。

元素

Z-94 有线+2.4G+BT 三模RGB机械键盘

感谢您使用本产品，这是本公司最新研发的"有线+2.4G+蓝牙(5.0~5.0)"三模键盘系列之一，拥有兼容性强、回应速度快、配合时间精简的外形，大使你随心应手的多种高阶功能，给你的工作带来更多便利。并具有优秀的稳定的工作效率，安装简单但带来更好生活。

主要特性

1. 适合办公和游戏玩家使用，注重实用，性价比高。
2. 人体工学外形设计，手感舒适，操作灵活。
3. 兼容台式机笔记本电脑，智能手机或平板等。
4. 按键点击寿命1000万次以上。

功能概述

1. 有线+2.4G+蓝牙(5.0~5.0)"三模技术，既方便写作编程，娱乐享受。
2. 蓝牙支持3信道，可连3设备，自由切换，每一个通道指示灯分别不同色。
3. 内置带保护板的锂电池。
4. 低电量提醒功能，实时电池充电时间。
5. 自动休眠功能（根据时间可设置）可选择3个级别（TYPE-C USB线连接时键盘和内机通电器或笔电或有线USB接口）。
6. 多模式切换时，兼容多媒体键功能，并支持单闪高亮关闭，更好的节约电量。
7. 支持Windows/Mac等。
8. 按键和灯效可通过驱动程序可以重定义按键盘及灯效。

安装（连接步骤）及使用说明：LED（灯子与上位）

1. 从包装盒里取出此三模键盘。
2. 如需要来时区，即调整底部拨动开关至蓝牙/2.4G/OFF位置。
3. 有线USB模式：
键盘背部拨动开关按至OFF位置，将随机附带的TYPE-C USB线连接好键盘和电脑有线USB接口（如果长键盘是蓝牙和有线，电脑端内系统或为键盘应安装驱动程序才能正常使用，键盘的LED灯应长亮常亮常亮灯光，键盘将一直工作于USB有线状态）。
4. 2.4G模式：
键盘背部拨动开关按至2.4G位置，先长按键盘的"FN + 4键"3秒，键盘进入2.4G对码模式，键盘的LED灯以绿灯闪烁，再把接收Nano接收器在20秒内插入电脑有效USB接口，键盘的LED灯常亮绿灯表示键盘与接收器配对成功，处于2.4G工作模式。若果此时键盘机附带的TYPE-C USB线连接好键盘和电脑或键盘电脑有效USB接口，键盘将一边工作于2.4G状态一边充电，键盘的LED常常亮红光，充满电后转为常亮绿光（表示键盘现在工作于2.4G状态）。
5. 蓝牙模式：
键盘背部拨动开关按至BT位置，①先长按键盘的"FN +1/2/3键"3秒，键盘进入指定通道连接模式（以蓝牙通道1为例）键盘的LED灯以蓝灯闪烁（表示键盘处于蓝牙模式，每2.5秒闪烁一次，每隔1分钟，再发送连接请求，直到配对成功后，键盘的LED灯将常亮蓝灯，表示键盘已成功配对连接，键盘的LED灯将常亮蓝灯，并且每隔3秒发送一次蓝灯闪烁，键盘的LED灯