FCC WARNING 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 output 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.

Made in China

USER MANUAL

E-YOOSO®

Z-94J Mechanical Keyboard

PRODUCT INSTALLATION

Plug & Play, USB interface, No need driver and software.

PRODUCTS FEATURE

1. Ergonomic design. 2. High quality button switches.
3. System Support: Windows/Mac.

LED LIGHTING MODES

Support 20 backlit modes:

<1>. FN + Shift/↑ Backlit mode switching.

<2>. FN + ↑/↓ Brightness adjustment. After adjusting to an ultimate level, NUM,CAP two indicators will flicker for 3 times with 5 grades adjustable.

<3>. FN + ←/→ Backlit running speed adjustment: After adjusting to an ultimate level, NUM,CAP two indicators will flicker for 3 times with 5 grades adjustable.

<4>. FN + Enter/↵ Light swicthing: Red, Green, Blue, Yellow, Pink, Cyan, White, RGB (supporting for 16 types);

CUSTOM KEY SETTINGS OF LIGHTING MODES

FN + Enter/↵ = Light recording

Press FN+Backspace to enter light self-defining mode, and the light will be on by pressing ESC, A, S, D, W, ↑, ↓, ← or →key by default. Press FN+Backspace again to enter recording state, NUM,CAP two indicators will flicker continuously (and it will be off after recording is over). Press

the same key continuously to the designated color, and go on setting other keys to form the needed backlight pattern. After the setting is completed, press FN+Backspace again to save it. When a light macro is played, press FN+Backspace, the light of the defined key will be normally on for indication (FN key cannot self define the light).

WIRED/2.4G/BT SWITCHING

Switch via the left switch on the keyboard. OFF is wired mode (M indicator: white), BT is Bluetooth mode (M indicator light: blue/cyan/pink), 2.4G is 2.4G mode (M indicator light: yellow).

BLUETOOTH /2.4G PAIRING MODE

①. Bluetooth: Press and hold FN+1/1 2@/3# for 3 seconds to enter pairing mode of the corresponding Bluetooth channel. The corresponding blue/cyan/pink light of the M indicator will flash, reminding of entering the pairing status. After pairing is successful, the indicator light will be normally on.
②. 2.4G: Press and hold FN+4$ for 3 seconds to enter 2.4G code matching mode. The M indicator light will flash in yellow, and then connect the receiver to the computer. After code matching is successful, the M indicator light will be normally on in yellow.

MODE STATUS BT/2.4G SELECTION

Press FN+1! / 2@ / 3# / 4$ to switch amongst BT1/BT2/BT3/2.4G status of the keyboard.

LOW VOLTAGE INDICATION

1. When the battery voltage is lower than 3.3V, the light effect will be disabled, and the M indicator light will slowly flash in red when there is a button action.
2. When the battery voltage is equal to or lower than 3.0V, the keyboard function will be disabled.

AUTOMATIC POWER SAVING

When the keyboard has no operation for 1 minute, the backlight will be off and it will enter standby mode, and when the keyboard has no

operation for 30 minutes, it will enter sleep mode.

CHARGING INDICATION

When the TYPE-C USB cable is connected to the computer or power adapter, the keyboard will be in the charging status, and the M indicator light will be normally on in red during charging, and the red light will be off when charging is completed, displaying the color of the current mode indicator.

POWER DISPLAY FUNCTION

Press FN+Alt keys, the entire backlight will be off, the battery level will be displayed in the letter area from 1! to 0). When the battery level is low, keys 1!-3# will be displayed in red; for the battery level above 3 #, 1!- 0) will be displayed in green. When they are released, the default light effect will be restored.

TURN ON/OFF BACKLIGHT

Use FN + Caps Lock to turn on/off the keyboard backlight.

WHITE LIGHT TEST FUNCTION

Use FN + Scroll Lk to test full-key white light and press again to restore the original light effect. It is for testing purposes only.

ARROW KEYS TOGGLE FUNCTION

Fn + W to key lock W, A, S, D interchanges with four arrow keys, repeat return.

SUPPORT WIN LOCK FUNCTION

FN + Win to lock the WIN key, repeak to unlock(No WIN-lock function for MAC).

FN COMPOSITE FUNCTION(WIN)

FN + Q Media Play	FN + 1 Volume -
FN + W Volume +	FN + 2 Mute
FN + E Prev Track	FN + 3 Next Track
FN + R Play/Pause	FN + 4 Stop
FN + T E-mail	FN + 5 Home
FN + Y Computer	FN + 6 Calculator

FN COMPOSITE FUNCTION(MAC)

FN + Q Brightness of screen-	FN + 1 Brightness of screen+
FN + W Display multi-task window	FN + 2 Siri
FN + E App	FN + 3 Search
FN + R Prev Track	FN + 4 Play/Pause
FN + T Next Track	FN + 5 Mute
FN + Y Volume -	FN + 6 Volume +

FACTORY RESET

Long press FN + ESC for 3 seconds to recover to the default setting, and clear all the macro settings.

SWITCHING OF WIN AND MAC SYSTEMS

WIN and MAC systems can be switched via the left switch on the keyboard.

WARRANTY

1. Warranty Period: 12 months from purchase.
2. If the products have any qualified problems, Please Contact Us, We Will Solve the Problem 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 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

为满足中国电子电气产品有害物质限制相关的法律和其它要求，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))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板组件	X	O	O	O	O	O
外壳及附件	O	O	O	O	O	O

本表格依据SJ/T 11364的规定编制。
O：表示该有害物质在该部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，皆因全球技术发展水平限制而无法实现有害物质的替代。

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。根据产品型号不同，您所购买的产品可能不会含有以上所有部件

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。

《废弃电器电子产品回收处理管理条例》

倡导环保和低碳的消费体验，建议拥有该产品的用户在不需要此产品时，应遵守国家废弃电器电子产品回收处理相关法律法规，将其交给当地具有国家认可的回收处理资质的厂商进行回收处理，降低资源浪费，保护地球自然环境。

使用手册

元素®

Z-94J 机械键盘

产品安装

即插即用，USB接口，无需驱动和软件。

产品特色

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。

炫酷背光效果

支持20种灯光切换：

<1>. FN + Shift/↑ 键可以对灯光模式进行切换。

<2>. FN + ↑/↓ 键调节背光亮度，调至极限档位时,NUM, CAP 2个指示灯闪烁3次，5级可调。

<3>. FN + ←/→ 键调节背光流光速度，调至极限档位时, NUM,CAP 2个指示灯闪烁3次，5级可调。

<4>. FN + Enter/↵ 切换红，绿，蓝，黄，粉，青，白，RGB；(支持16种灯光切换)。

自定义按键灯光模式设置方法：

FN + Enter/↵ = 灯光录制

按FN+退格键(BACKSPACE)进入灯光自定义模式，默认ESC、A、S、D、W、↑、↓、←、→键灯亮，再按一次FN+退格键进入录制状态。NUM, CAP 2个指示灯持续闪烁(录制结束提示)。连续按同一按键虽指定颜色，再继续设置其他按键，组成所需要的背光图形，完成设定后，再按FN+退格键进行存储即可。撤销灯光宏时，按FN+退格键，已定义按键灯会常亮指示(FN键不能自定义灯光)。

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通过键盘左侧开关进行切换。OFF为有线模式(M指示灯: 白色)，BT为蓝牙模式(M指示灯: 蓝色/青色/粉红色)，2.4G为2.4G模式(M指示灯: 黄色)。

蓝牙/2.4G配对模式

①. 蓝牙: FN+1! / 2@ / 3#长按3秒进入蓝牙的相应通道配对模式，M指示灯相应的蓝色/青色/粉红色会闪烁，提示进入配对状态，配对成功后指示灯常亮。
②. 2.4G: FN+4$长按3秒进入2.4G对码模式，M指示灯黄色闪烁，然后再将接收器插接到电脑，对码成功后M指示灯黄色常亮。

模式状态BT/2.4G选择

短按 FN+1! / 2@ / 3# / 4$分别切换键盘的BT1/BT2/BT3/2.4G状态。

低电压指示

1. 电池电压低于3.3V，关闭灯效，在有按键动作时M指示灯红灯慢闪。
2. 电池电压等于或低于3.0V，键盘功能关闭。

自动省电

键盘未操作1分钟后背光灯熄灭进入待机状态，未操作30分钟后进入休眠状态。

充电指示

如果将TYPE-C USB线连接到电脑或充电适配器，键盘将处于充电状态,充电时M指示灯红色常亮，充满时红灯灭并显示当前模式灯的颜色。

电量显示功能

FN+Alt键, 整个背光灭掉,字母区1! - 0)显示电量。电量低时按键1! - 3#显示红色，3#以上的电量，1! - 0)都显示绿色，松开后恢复默认灯效。

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开关背光灯

使用 FN + Page Up 开/关键盘背光。

白光测试功能

使用 FN + Caps Lk 测试全键白光，再按一次恢复原有灯效，仅供测试时使用。

方向键切换功能

Fn + W 可以锁定W, A, S, D与四个方向键互换功能，重复返回。

支持WIN功能

FN + Win 可以锁定WIN键，重复解锁(MAC系统下无锁WIN键功能)。

恢复出厂设置

使用 FN + ESC 长按3秒恢复出厂设置，并清除所有宏设定。

系统支持

支持Windows/Mac等。

WIN及MAC系统切换

通过键盘左侧开关切换WIN及MAC系统。

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FN复合键功能(WIN系统)

FN + Q 播放器	FN + 1 音量减
FN + W 音量加	FN + 2 静音
FN + E 上一曲	FN + 3 下一曲
FN + R 播放/暂停	FN + 4 停止播放
FN + T 邮件	FN + 5 主页
FN + Y 我的电脑	FN + 6 计算器

FN复合键功能(MAC系统)

FN + Q 屏幕亮度-	FN + 1 屏幕亮度+
FN + W 显示多任务窗口	FN + 2 语音
FN + E 应用程序	FN + 3 搜索
FN + R 上一曲	FN + 4 播放/暂停
FN + T 下一曲	FN + 5 静音
FN + Y 音量减	FN + 6 音量加

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⚠ 注意

如果电池更换不当会有爆炸危险
只能用同样类型或等效类型的电池来更换

--用错误型号的电池组替换，可能会使安全防护失效(例如，对某些类型的钾电池组)；
--将电池组投入火中或加热炉中，或对电池组进行机械挤压或切割的处理可能导致爆炸；
--将电池组放置在极高温度环境中，可能导致爆炸或泄漏可燃液体或气体；和
--电池组承受极低气压，可能导致爆炸或泄漏可燃液体或气体；
--非专业人员请勿拆解或维修此产品，否则有可能造成产品进一步的损坏或人身伤害!

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展示图	排版要求: 英文作封面	型号	Z-94J(8931)	备注: 尺寸: L80*W110mm 材质: 80g书写纸 印刷: 单黑双面印刷	
	正面 EN / 背面 中文	名称	(BYK916+BK3632)说明书		
		日期	2023-5-12		
		页码	1 OF 5	文件编号	
		绘图	何周平 审核	核准	版本 A.0