EWEADN TK950 keyboard

FCC Caution:

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.

Any 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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Operating guide

1. Scope of product application:

The keyboard is Bluetooth 5.0 standard /2.4G standard/wired - three working modes with associated Settings tandby connection control, product wired and 2.4G mode can run on the computer Win2000,WindXP, Vista, Windows 7, doing, Win10, MAC system, etc. Bluetooth mode can run on the version with Bluetooth This mobile phone system.

2.hardware requirements:

A phone or computer with Bluetooth 5.0 standard and a USB port available for connecting devices.

3.mode link and switch

Bluetooth Name (BT KB 3.0) (BT KB 5.0)

Short press FN+1! = Switch to Bluetooth channel 1 and press and hold the 3S code.Press FN+2@ = to switch to Bluetooth 2 channel and hold down 3S alignment code.Short press FN+3# = to switch to Bluetooth channel 3, and long press 3S alignment code.Short press FN+4$= to switch to 2.4G channel, and long press 3S alignment code.Press FN+5% = to switch to wired mode.

1, the last separate indicator light, charging constant, full off, low power flashing.

5. Product characteristics

Mechanical keyboard; Three mode connection;

Separate TYPE-C power cable and key cable;

Full bond no punch;

6.key combination function and lighting sequence

key combination	functionality
FN+F1	My computer.
FN+F2	homepage
FN+F3	mails
FN+F4	multimedia player
FN+F5	previous song
FN+F6	Play/Pause
FN+F7	next song
FN+F8	cessation
FN+F9	look for sth.
FN+F10	Web Favorites
FN+ESC	Reset the light (hold for 3s)
FN+Win	Lock Win and key
FN+↑	Brightness +
FN+↓	Brightness-
FN+←	Lighting speed-
FN+→	Lighting speed +

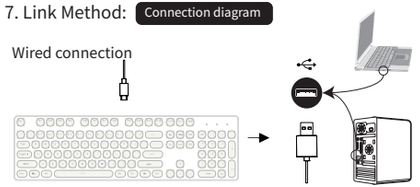
FN+INS: Switch lighting sequence:

Steady on mode (default steady on) - "Breathing mode -" Press and off - "Go with the flow -" drip ripple -"Streamer - "Streamer -" dot color dazzling - "-" hair trigger - "snow without trace -" button ripples -"

Serpentine horse - "Stars -" Stream - "diagonal change -" sine wave of light.

7. Link Method: Connection diagram

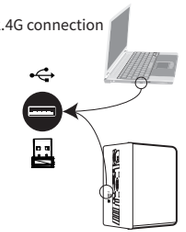
Wired connection



1.FN+5 Enable the wired mode

Connect the TPYE-C interface to the keyboard and the USB interface to the computer.

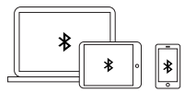
2.4G connection



1. Plug the receiver into FN+4 of your computer

Turn on 2.4G mode and experience it immediately.

Bluetooth connection



Bluetooth Name
(BT KB 3.0)
(BT KB 5.0)

1.FN+1-3 Open Bluetooth channel, hand Machine connection can be used.

8. Game mode lighting setting:

FN+6= Game Mode 1 (FPS) ASDW ↑ ↓ ⟷ On

FN+7= Game Mode 2 (CF) ASDW Ctrl Shift Alt Space RGQEB 1-5

Tab F1-F3 HomeEnd PgUp PgDn PrtSc Scroll lock On

FN+8= Game Mode 3 (cOD) QWERTASDFGCV 1-7 Ctrl Shift On

FN+9= Game Mode 4 (RTS)

Space 1-0 Ctrl Shift Alt On

FN+0= Game Mode 5 (LOL full)QWER DGFBV Ctrl Alt Tab

Space to 1-6 Esc is on

Certificate of conformity

Inspector:

QC PASS QC 06

9. List of Items:

1. A keyboard
2. One TYPE-C connection line
3. 2.4G receiver

Licensor: Yuandao Industrial (Shenzhen) Co., LTD
Room 1610, 16th Floor, Jinhao Building, No. 109, Fuyong Section, Guangshen Road, Baoan District, Shenzhen
Manufacturer: Jiangxi JICI Technology Co., LTD
Building 3, Godfrey Industrial Park, Lvbao Avenue, Qingyuan District, Ji 'an City, Jiangxi Province
Contact number: 0755-23089616
Website: www.eweadn.cn
Product implementation standard number: Keyboard GB/T 14081-2010
Note: the product picture is for reference only, there may be differences with the actual, please refer to the actual prevail, please forgive me!