

## 7-Color Backlit Wireless Keyboard



## User Manual

EN

Thank you very much for purchasing this backlit wireless Bluetooth keyboard. Please email us if you have any question or suggestion for this product. We will do our best to assist you.  
Email: [customer-service@seenda.com](mailto:customer-service@seenda.com)  
Website: [www.hiseenda.com](http://www.hiseenda.com)

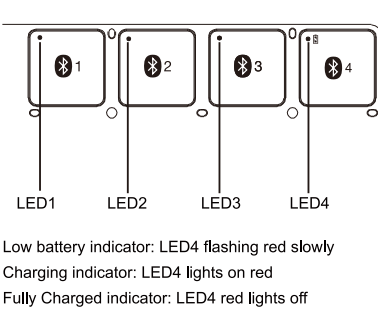
### Product Information

Bluetooth version: Bluetooth 5.1  
Working range: 10 M  
Battery capacity: 2000 mAh  
Working current (without backlight): 1.5 mA  
Working hours (without backlight): 667 hours  
Working current with the brightest backlight: 200 mA  
Working time with the brightest backlight: 10 hours  
Charging time: 5 hours  
Standby time: 2100 hours  
Backlight sleep mode: after 2 minutes of not use  
Keyboard sleep mode: after 30 minutes of not use

### Package Content

- Backlit Wireless Bluetooth Keyboard \* 1
- Type C Charging Cable \* 1
- User Manual \* 1

### LED Indicator Light



### Keys and Function

Button	Windows System	Android System	iOS System	Mac OS System
C1	Mute	Mute	Mute	Mute
V1	Volume down	Volume down	Volume down	Volume down
V2	Volume up	Volume up	Volume up	Volume up
P1	Previous	Previous	Previous	Previous
P2	Play/Pause	Play/Pause	Play/Pause	Play/Pause
N1	Next	Next	Next	Next
B1	Brightness down	Brightness down	Brightness down	Brightness down
B2	Brightness up	Brightness up	Brightness up	Brightness up
A1	Select all	Select all	Select all	Select all
C1	Copy	Copy	Copy	Copy
P1	Paste	Paste	Paste	Paste
C1	Cut	Cut	Cut	Cut
S1	Search	Search	Search	Search
H1	Home page	Return to desktop	Return to desktop	NA
F1	Press and hold Fn	Click	Click	Turn on/off Fn function

### Back Light User Guide

- Press to adjust the brightness of the backlight off/backlight.
- Press and hold then press or to change the color of the backlight.

### Warning

- Do not sequence, twist or hit the keyboard.
- Do not put this product in microwave, or strong magnetic field.
- Prevent splashing, make sure the using environment is dry.
- Please use a soft dry cloth material to clean the keyboard. Remember to turn off the keyboard when not using.

### Troubleshooting Common Problems

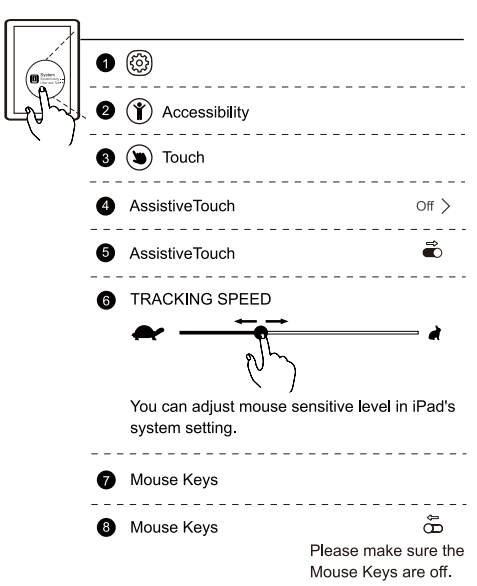
- Make sure your keyboard is fully charged before use.
- Make sure your keyboard is in its working range. (11 yards)
- Make sure you have turned on the Bluetooth function when you connect.
- Make sure you have been successfully paired to the tablet.
- Clean up the Bluetooth pairing device on your laptop and try repairing.
- Do not pair multiple keyboards to the same device.

### iPad Pairing Steps

- 1-Turn on the keyboard. 2-Hold and press key, press key. LED1 Blue light will be on for 1s and then off.
- Press and hold the pairing button for 5 seconds. LED1 flashing blue, the keyboard enters to pairing mode.
- Find "Settings" on your device and turn on "Bluetooth".
- Find "ZX-K22 BT5.1", click pair.
- Click "connect", and your keyboard have been successfully connected to your device.

### Please Note:

Once you have connected the keyboard, please follow the following steps to finish the setup. Otherwise, they might not be able to function properly.



### Hua Wei Tablet Pairing Steps

- 1-Turn on the keyboard. 2-Hold and press key, press key. LED1 Blue light will be on for 1s and then off.
- Press and hold the pairing button for 5 seconds. LED1 flashing blue, the keyboard enters to pairing mode.
- Find "Settings" on your device and turn on "Bluetooth".
- Click "connect", and your keyboard have been successfully connected to your device.

### Samsung Tablet Pairing Steps

- 1-Turn on the keyboard. 2-Hold and press key, press key. LED1 Blue light will be on for 1s and then off.
- Press and hold the pairing button for 5 seconds. LED1 flashing blue, the keyboard enters to pairing mode.
- Find "Settings" on your device and turn on "Bluetooth".
- Click "connect", and your keyboard have been successfully connected to your device.

### Pairing Steps For Tablet With Windows System

- 1-Turn on the keyboard. 2-Hold and press key, press key. LED1 Blue light will be on for 1s and then off.
- Press and hold the pairing button for 5 seconds. LED1 flashing blue, the keyboard enters to pairing mode.
- Find "Settings" on your device and turn on "Bluetooth".
- Click "connect", and your keyboard have been successfully connected to your device.

### Mac Pairing Steps

- 1-Turn on the keyboard. 2-Hold and press key, press key. LED1 Blue light will be on for 1s and then off.
- Press and hold the pairing button for 5 seconds. LED1 flashing blue, the keyboard enters to pairing mode.
- Find "Settings" on your device and turn on "Bluetooth".
- Click "connect", and your keyboard have been successfully connected to your device.

FCC Caution  
(1) 15.15 Labeling requirements.  
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.  
§ 15.21 Changes or modification warning  
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
§ 15.105 Information to the user.  
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.