



ZEBRONICS
ALWAYS AHEAD

Wireless Keyboard & Mouse Combo
ZEB COMPANION 110



User Manual

www.zebronics.com

Thank you for purchasing **ZEB-COMPANION 110** Wireless Keyboard and Mouse Combo. Please read this user manual carefully before usage & save it for future reference.

Note:

- Avoid self-disassembly of keyboard or mouse, kindly approach our service team with reference to the following link for service support: <https://zebronics.com/pages/service-centres>

- Kindly charge the keyboard and mouse before usage. The RED LED light on indicates the charging of Keyboard and Mouse. We suggest to use 5VDC adapter for charging.

- Use the Type C cable provided inside the package for charging.

Keyboard

Features:

Wireless BT & 2.4GHz
Smartphone / Tablet Holder
Integrated Multimedia Keys
Compact Design
UV Printed keycaps
LED Indicators
Built-In Rechargeable Battery

Specifications:

Interface	: BT / 2.4 GHz
Total No.of Keys	: 86
Total No. of Hotkeys	: 12 (Integrated)
Charging Time	: 6 - 8H
Back-up Time	: *60H
Keystrokes Life	: 10 Million cycles
Wireless Range	: 10 meter (without obstacles)
Product Dimension	: 345 x 160 x 25 mm(W x D x H)
Net Weight	: 429g

MOUSE

Features

Wireless BT & 2.4GHz
High Precision
Compact & Ergonomic Design
Advanced Optical Sensor Technology
LED Indicators
Power On/Off switch

Specification

Interface	: Wireless BT & 2.4GHz (Nano Receiver)
Resolution	: 800/1000/1200/1600 DPI
No. of Button	: 4
Charging Time	: 1.5H
Back-up Time	: *2Months
Button Life	: 3 Million cycles
Wireless Range	: 10 meter (without obstacles)
Product Dimension	: 65 x 110 x 35 mm(W x D x H)
Dongle Dimension	: 14 x 20 x 7 mm(W x D x H)
Dongle Weight	: 2g
Net Weight	: 59g

Instructions for use Keyboard:

RF 2.4GHz mode connection with USB Nano receiver:

- Power on the keyboard by using slide switch at bottom of the keyboard.
- To enter to 2.4GHz RF discover mode,press the 'FN' key and '2.4G'(num 4) key together (long press) mode.
- All LED's indication of keyboard blinks rapidly for 5secs.
- Now plug the USB Nano receiver to your PC/ Laptop USB port.
- Once connected, the keyboard will start working in 2.4GHz RF mode (plug and play)

BT mode connectivity:

- To enter BT discover mode, press the 'FN' key and 'BT1 / BT2 / BT3' key together (long press) mode. You can notice the LED blinks rapidly to indicate the BT discover mode.
- Now open the BT menu in your smart phone / Laptop or any other device and scan for the name BT Keyboard and pair to it.
- Once connected, the LED blinking will stop.

3 BT connection and switching between the connections:

- The keyboard supports up to 3 BT connections, which can be switched as per usage. For instance, you can connect your smart phone, Laptop and other BT supported device on BT1 / BT2 / BT3 respectively.
- Once connected to the devices, you can press the 'FN'key and 'BT1 / BT2 / BT3'key together (short press) to switch among the 3 BT connections.
- This helps you to keep the keyboard connected to all 3 devices in the same time and allows you to switch between them as per requirement.

Instructions for use Mouse:

RF 2.4GHz mode connection with USB Nano receiver:

- Power on the mouse by using slide switch at bottom of the mouse.
- To enter to 2.4GHz RF discover mode, short press 'Mode switch'at bottom of the mouse.
- Now plug the USB Nano receiver to your PC/ Laptop USB port.
- Green LED blinks rapidly for 2secsand will goes off.
- The mouse will start working in 2.4GHz RF mode (plug and play)

BT mode connectivity:

- To enter BT discover mode, short press 'Mode switch' at bottom of the mouse.
- You can notice the Blue LED blinks rapidly for 2secs to indicate the BT discover mode.
- Now open the BT menu in your smart phone / Laptop or any other device and scan for the name BT5.1 Mouse and pair to it.
- The mouse will start working in BT mode

