typeman®W Series

USER MANUAL

Description:

W Series is supported by wireless 2.4G. The Keyboard Layout is QWERTY. All keycap is bundle with PBT double shot, cherry MX switch and 6-key Roll over.

Included accessories:

- keyboard x1
- Key puller x1
- User manual x1
- Dust cover x1
- AAA Battery x2
- 2.4G Wireless dongle x1

Specifications:

- Key Layout:W200=USASCII(87keys)=US
  W210=USASCII(108keys)=US
- Dimensions:W200=L 363 mm x W 140mm x H 42mm
  W210=L 443mm x W 140mm x H 42mm
- Key Switch Life Time: 50 millions
- Interface: USB (DC5V----100mA)

Main Function:

Fn Keymap			Function
Fn	+	*F5	Mute
		*F6	Volume Down
		*F7	Volume Up
		*F8	Calculator
		F9	Play/Pause
		F10	Stop
		F11	Previous Track
		F12	Next Track

*F keymap for W200 used only.

LED Indicator:

NumLock Indicator(W210) | CapsLock Indicator | ScrLk Indicator | Battery Indicator

Keyboard set up:

1. Please insert the dongle to your terminal.
2. Put the battery to keyboard and Turn on the power button located on the bottom of the case.
3. Start to use the keyboard.

Note:

1. The CapsLock/ScrLk indicator will be light off after 3 seconds because power saving.
2. If power energy is enough, the battery indicator will light up but shut down after 2 seconds.
3. If power energy is not enough, the indicator will be flashing.

The Federal Communication Commission Statement

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 instruction, may cause harmful interference to radio communication. 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 of 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.**

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that change or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

THIS DEVICE COMPLIES WITH PART 15 OF 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.

The antenna used for this transmitter must not be collocated or operation in conjunction with any other antenna or transmitter.

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

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.