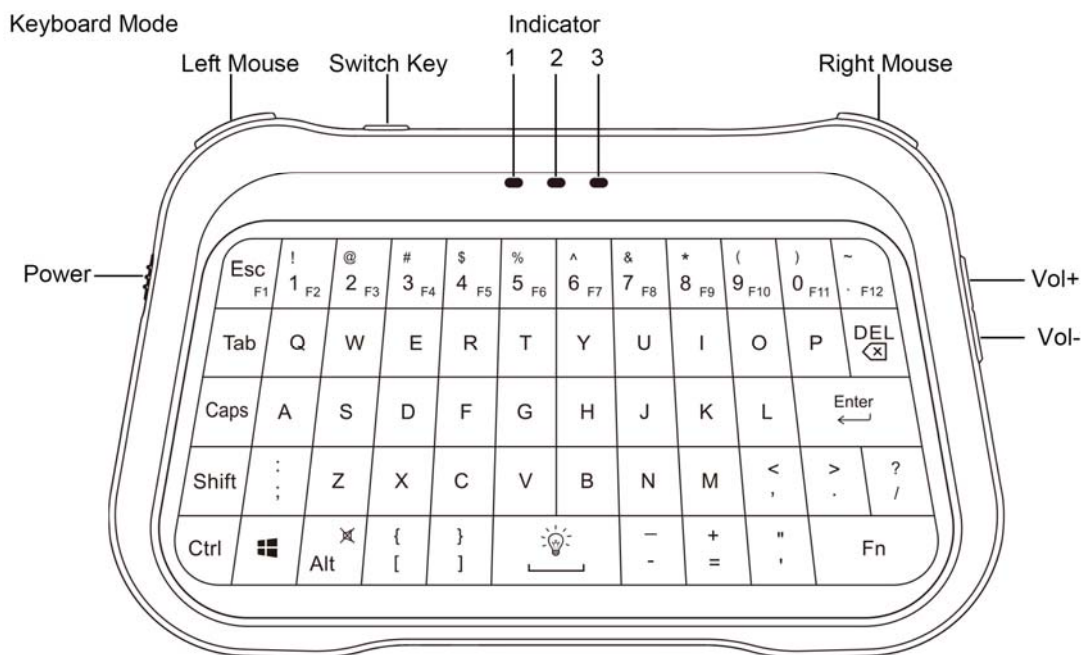


CTS-KB100-WF24

User Manual

Overview

This is a wonderful combo of 2.4GHz Mini Wireless QWERTY keyboard and Touch Screen, with an USB adapter. It is compatible with Android TV Box, Projector, IPTV, HTPC, PC, Laptop, etc. User could make a presentation and operate PC within 10M, change slides and screen options, write on the screen, emphasize words and objects, watch internet TV on standard TV via these devices.



I. Instructions

1. USB adapter

The USB adapter is a standard HID device, plug and play. Once connected, it will receive the signal and data from the transmitter. Support Windows, Android and Mac and Linux OS.

2. LED Indicators

This keyboard has three LED indicators, from left to right: 1(red), 2(red), 3(blue).

- 1) Unpaired or Disconnected: Indicator 2 and 3 flash alternately.
- 2) Pairing: Indicator 3 flash fast
- 3) Paired or Connected: Indicator 3 stays on.
- 4) While using: Indicator 2 turns on while touching the screen, and turns off while

loosing touching.

5) Low power: indicator 1 flash fast.

6) Charging: Indicator 1 stays on.

3. Pairing

It has been paired by default. If the USB adapter mixed with other keyboard(same model), follow below steps to pair again.

1) Press Vol+ and hold, then power on the keyboard. Release when blue indicator flash fast.

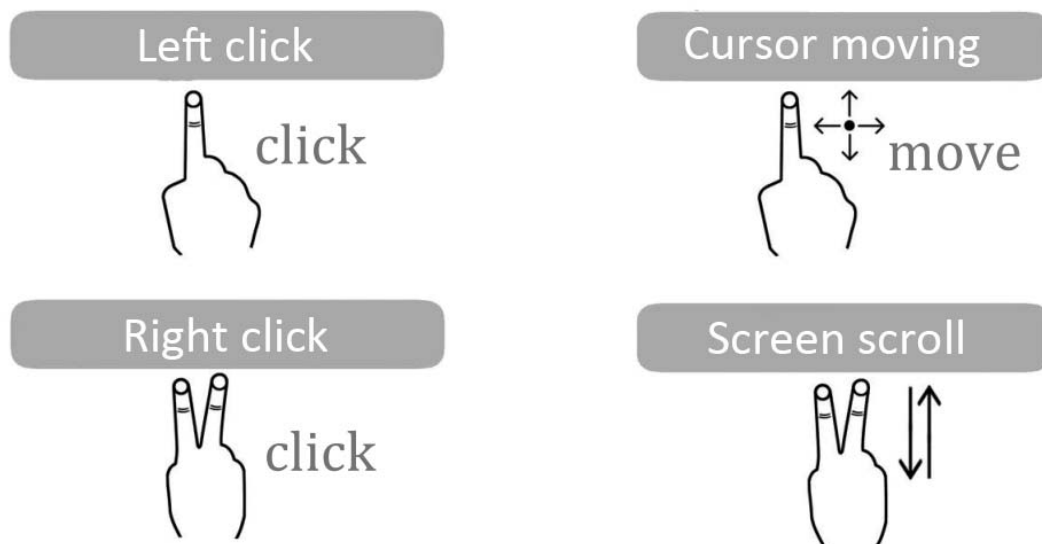
2) Insert the USB adapter into PC/TV Box, it will be paired automatically.

4. Operating Mode

There are two modes in this keyboard: Touch Screen mode and Keyboard mode. Press the Switch Key to change it between the two modes.

1) Touch Screen mode(default):

In this mode, user could realize mouse clicking and cursor moving function.




2) Keyboard mode

In this mode, user could input letters, numbers and symbols. There will be a buzzer as reminder, and backlight stays on.

5. Buzzer

Press Fn+ Alt to enable or disable buzzer.

6. Backlight

In Keyboard mode, there are three colors for the backlight: White, Green and Mix of White&Green. Press Fn +  to change the color.

7. Battery

The keyboard has built-in 3.7V lithium battery (BL-5B). Push up the power button to power on, push down to power off.

II. Specification

Product Size(L*W*H): 152*102*13mm

Product Weight(grams): 115g

Operational Rang: up to 10 meters

Transmit power: +5db Max

Operation voltage: 3.7V

Charging current: <200mA

Sleep current: <30uA

Battery type: BL-5B

Battery capacity: 300mAh

Applicable systems: Android, Windows, Mac and Linux OS

Notes:

To keep in compliance with development, the manufacturer reserves the right to amend specifications without prior notifications. The pictures and data in this instruction manual are only for reference. If there is any fluctuation, take practicality as standard.

Maintenance:

1. Do not attempt to disassemble the keyboard or replace the battery. Doing so will void the warranty.
2. The battery will discharge if stored for a long period of time without usage.
3. Use the specified charger. Disconnect the keyboard after the battery has been fully charged. Overcharging the battery will shorten the life span of the battery.
4. Do not expose the keyboard in extreme heat or cold environment. Extreme temperatures will shorten the life span of the battery.
5. Use only a damp cloth to clean the keyboard. Solvents and cleaning agents may cause damage to the keyboard.

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