

D8

Mini Wireless Keyboard With Touchpad

User Manual

I Product List

Mini Wireless Keyboard With Touchpad	2.4G Receiver
BL-5C Rechargeable Lithium Battery	USB Charging Line
User Manual	Product Bag



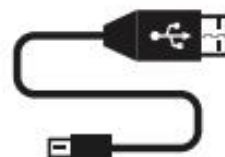
Mini Wireless Keyboard With Touchpad



User Manual



2.4G Receiver



USB Charging Line

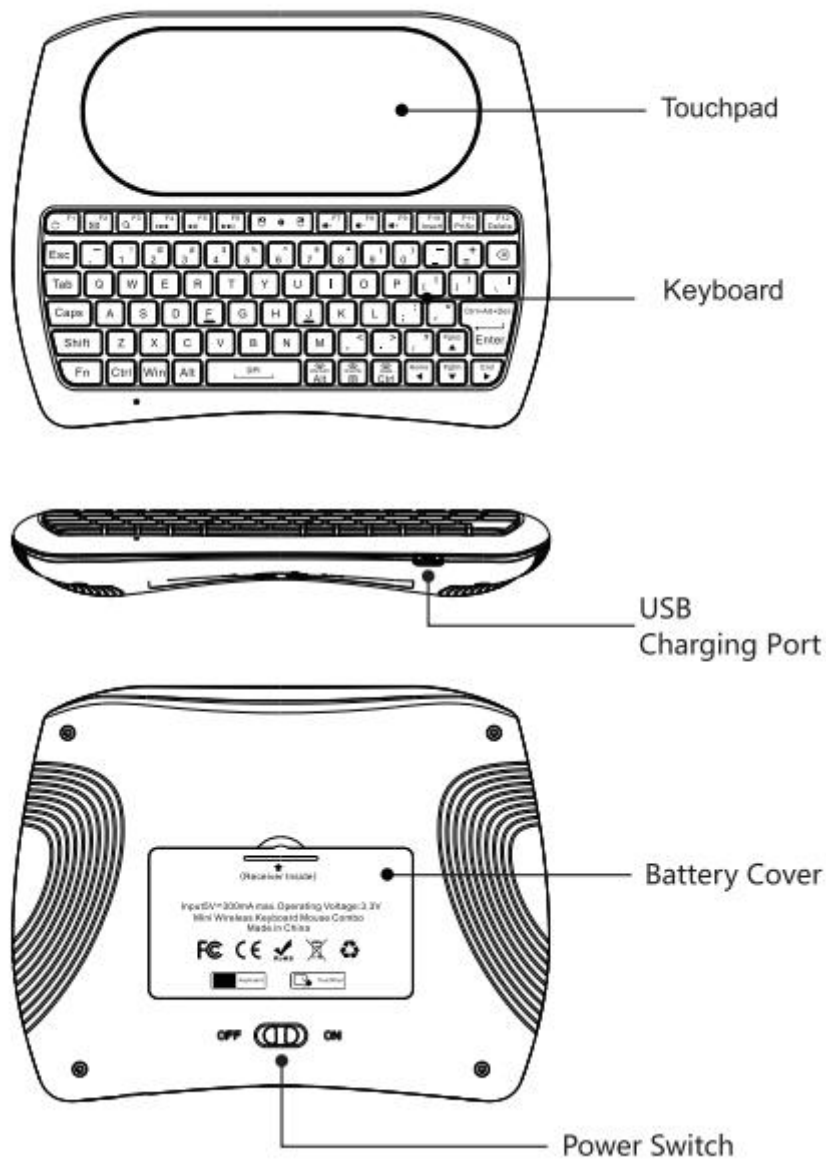


BL-5C Rechargeable Lithium Battery







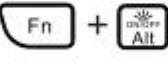

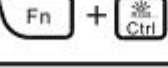
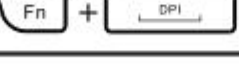



Product Bag

I Product Introduction

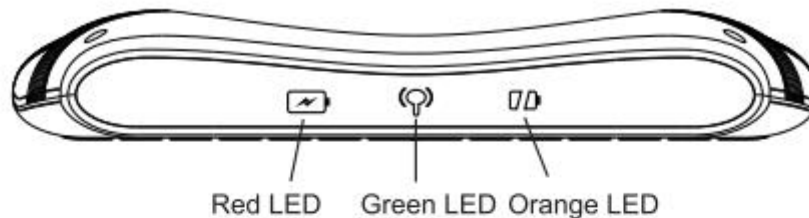


I Keys And Function Definitions

	Operation Mode	Function
Touchpad	 Single finger click	 Left mouse button
	 Two fingers drag	 Scroll up and down (the mouse wheel)
	 Two-finger click	 Right mouse button
Keyboard	 Fn + All	ON/OFF Backlight (Three-level backlight brightness adjustment)
	 Fn + White	One button to turn on white backlight Optional
	 Fn + Ctrl	Colorful backlight switch Optional
	 Fn + DPI	Mouse speed three-level adjustment
	 Fn + Backlight color	More backlight color adjustment Optional

Remarks: The optional item is a unique feature of the colorful backlight version.

I Pilot Lamp / Power Consumption



Red Light

Red light is the charging indicator light. It is normally on when charging, turns off when fully charged.

Green Light

The green light is the normal connection indicator, disconnected or the hibernation is off.

Orange Light

The orange light is the normal operation indicator light when using the keyboard or touchpad.

Power consumption

① Standard mode

Key+touch control: 8-30mA

② Backlight mode (optional)

White backlight mode: 50mA

Colorful backlight mode: 50~70mA

③ Sleep mode

Keyboard will automatically turn into the sleep mode following 3 minutes of inactivity. The sleep current is less than 30uA.

During the sleep mode, the user can wake it up by pressing any key.

I Product Specifications / System Support

Applicable systems

- ☞ Windows 2000
- ☞ Windows XP
- ☞ Windows Vista, Windows CE, Windows 7
- ☞ Linux (Debian-3.1, Redhat-9.0, Ubuntu-8.10, Fedora-7.0 tested)

Specification

- ☞ Measurements (L*W*H): 164*113*23.5mm
- ☞ Weight (grams): About 130g
- ☞ Operational Range: up to 10 meters
- ☞ Transmit power: +5db Max
- ☞ Operation voltage: 3.7V
- ☞ Keys number: 79
- ☞ Charging current: <200mA
- ☞ Sleep current: <30uA
- ☞ Battery type: BL-5C
- ☞ Battery capacity: ≥300 mAh

FCC Warning Statement

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