

# **2.4GHz RF Wireless Keyboard with Optical Trackball**

**User's manual**



## **2.4GHz RF Wireless Optical Trackball with Optical Trackball**

This keyboard and optical trackball combination features built-in hot keys for Internet and multimedia functions. Utilizing 2.4GHz RF wireless technology, the compact and lightweight device has operating range of up to 12 meters in open space.

### **Features**

- 2.4GHz ISM band radio frequency
- 8 channels with 4096 IDs avoid interference
- Operating distance up to 40 feet (12 meters)
- Patented optical trackball
- Advanced power saving management
- Hot key for Internet and multimedia
- Windows 98SE/Me/2000/XP compatible
- FCC & CE approvals
- Dimension : 400(L) \* 180(W) \* 38(H)mm

### **Package contents**

- Wireless keyboard with optical trackball
- USB receiver
- USB extension cable
- AAA alkaline batteries

- Driver (Option)
- User's manual

### **Battery installation**

Open the cover of the battery compartment. Insert two AAA size alkaline batteries, ensuring that the polarities are correct.

Fig. 1

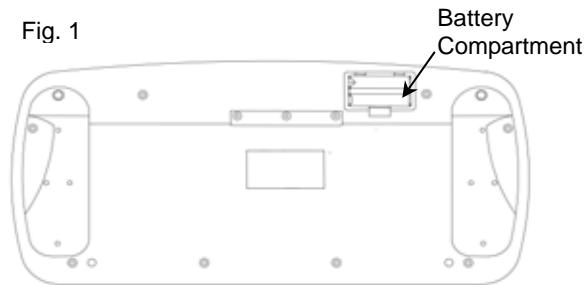
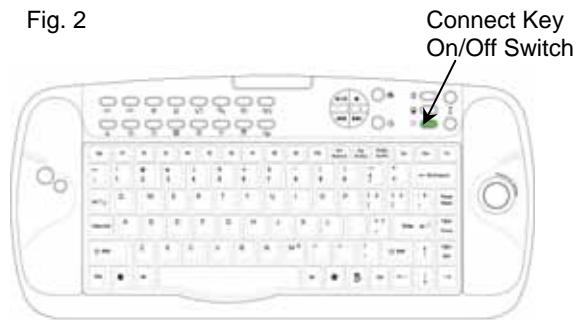


Fig. 2



### **Rechargeable batteries applicable**

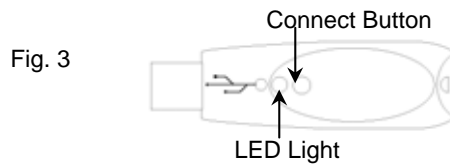
This device can be operated with either standard alkaline batteries or rechargeable batteries. Using rechargeable batteries reduces expenses and is less harmful to the environment.

### **Caution**

Do not mix using alkaline battery and Rechargeable battery at the same time to avoid the risk of battery explosion. (i.e. do not combine an alkaline battery with a rechargeable battery)

### **Establishing the communication link**

Connect the receiver to a USB port of the computer. LED light on the receiver will turn on automatically.



Press and release the Connect button on the receiver to turn off the LED light (Fig.3).

Press the Connect button at the bottom of keyboard

(Fig.2). LED light on receiver illuminates, indicating that the setup process has been completed.

### Software Installation

This package includes a CD with driver software for hotkeys. Place the CD in CD ROM of the computer. Execute the "setup.exe" function to complete installation and re-start the computer.

A radar icon will be displayed on Windows task bar to show the status of battery life. Green radar icon shows that battery power is normal. Red color indicates low battery status. This icon is mainly for reminding user to prepare for new batteries replacement. However, immediate installation of new batteries is not necessary until the keyboard has slower reaction.



Click the radar icon twice with mouse left key to activate the control panel as below.

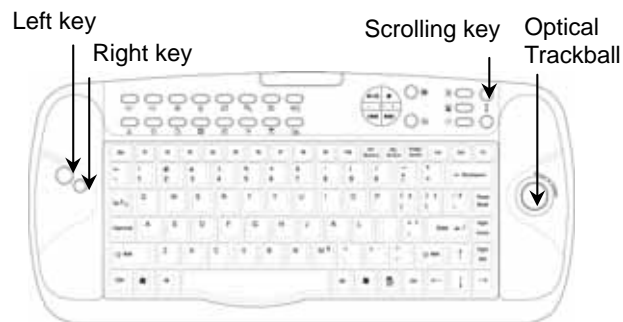


Green color shows that battery power is normal

Click **Close** button to exit the control panel.

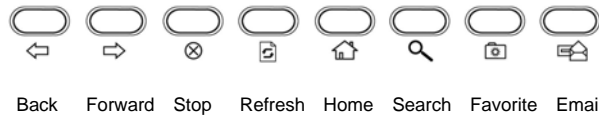
### Operating the Keyboard and Trackball

This keyboard has a built-in optical trackball which works as a mouse for moving screen cursor.

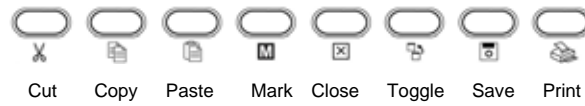


It features mouse left and right key, and 26 hot keys to access Office, Internet and Media Player directly.

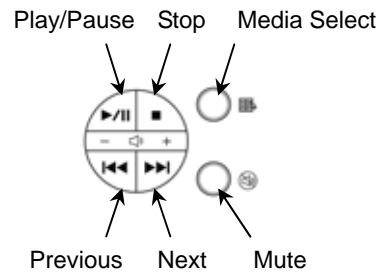
### Internet



## 8 function key



## Media player



Click the “NumLock” key to activate numerical keypad function. Press the key again to return to letter input.



### **Sleep Mode**

To save power consumption, this keyboard will enter into sleep mode automatically after two minutes left unused. LED light of the trackball will go off and mouse cursor will have no movement temporarily.

Sleep mode of optical trackball does not affect input function of other standard keys. Press and release the trackball to wake up the sleep mode and to recover the trackball function.

### **Power Off Mode**



If press the connect button over 3 secs. This device will into power off mode .

After device into power off mode, you just can press connect button again to change device into power on mode.

**CE and FCC Approved**

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.

## Regulatory Approvals

### FCC 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 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 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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

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