## Introduction
## Product overview

### Touchpad
This product was added to the innovative function Of the mouse wheel,when you press the Fn button With your fingers Touch anywhere in the sliding regionk,can facilitate the realization of the mouse wheel functions.This human design,it can be easier for to browse the web better,edit documents.

### Connecting the receiver
Slide the receiver out from the side of keyboard, and insert to the devices with a standard USB interface. Once connected, slide the power switch to the "ON" position located on the left side of the unit to establish the connection.

### Auto sleep and wake feature
The keyboard also features an auto sleep and auto wake mode. If there is a long period of inactivity, the keyboard will automatically go into a sleep mode. During the sleep mode, the user can wake the unit up by pressing any key. The 2.4 GHz receiver and keyboard's RF indicator will continue to flash and will not power down.

### Switching off the keyboard after use
After finishing using the keyboard,push the switch to the off position.This turns off the power,of the keyboard.The USB receiver should be plugged out from the PC and then inserted back in the keyboard so it is being kept safely.

### Charging the battery(Only for **Configure A**)
The device with built-in lithium-ion battery, please use only approved data lines and chargers.
Fully charge the unit before operating for the first time. This device can be used when charging, but will extend the charging time;
When the battery is low, the low-voltage light will flash to warn the user. The unit will automatically turn off if the battery has been depleted.

**Notes:** This product has the configuration of A and B configuration can choose
**Configure A:** lithium battery version, this version built in rechargeable lithium battery, additional charge USB line.
**Configure B:** Install AAA * 2 battery, this version does not support the charging function.

**LED Backlight (optional)**
Fn+F2=3-Color LED Backlit & Backlight (optional)

## Appendix
**Technical parameters**
**Specification**

- Measurements (L x W x H): 146.8 x 97.5 x 19mm
- Weight (grams): 110g
- Operational Range: up to 10 meters
- Transmit power : +5db Max.
- Operation voltage: 3.3V
- Operation current: < 50mA
- Charging current: < 300mA
- Sleep current: < 1mA

**Computer system requirements**

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

**Maintenance**

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

### Troubleshooting
Below are some basic troubleshooting scenarios for the device. Please contact support from the place of purchase if you are unable to resolve any issues with the device.

| Problem | Possible issue | Solution |
|---|---|---|
| Unit does not respond. | 1. Low battery power.<br>2. Unit is not turned on. | 1. Configure A: Charge the device for at least 15 minutes. Configure B: Replacement of the AAA * 2 battery<br>2. Check if the switch selected to the "ON" position. |
| Keyboard cannot establish a connection to the receiver. | 1. The receiver may not be inserted correctly. | 1. Disconnect and reconnect the receiver to the USB port. |
| The mouse pointer moves erratically and/or unresponsive. | 1. Device may not be within optimal range of the receiver<br>2. Low voltage<br>3. Dust or oil on the touchpad. | 1. Bring the unit closer to the receiver.<br>2. Please recharge(for Configure A) or replace the battery(for Configure B)<br>3. Clean the touchpad with a damp cloth. |
| The unit does not charge （only for Configure A） | 1. Defective battery.<br>2. Check connections. | 1. Contact your local dealer for replacements.<br>2. Verify if the device is securely connected to the charger. |

### Notes:
In line with the policy of continued development The manufacturer reserves the right to amend the specifications without prior notification,The pictures and date in the stylebook are consult only,If there is fluctuation,According to the real object please.

Since devices using 2.4G technology communicate using radio waves,your device and the other devices do not need to be in direct line-of-sight. The connection can be subject to interference from obstructions, such as walls,or other electronic devices

FCC Caution:

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.