User Manual
RK-360

Compatible with Windows 2000 / Windows XP / Windows Vista /Windows 7.

Introduction

RK-360, a best choice in wireless mini keyboard.

RK-360 is based on 2.4Ghz radio frequency, 10-30 meters effective working range and 360 degree navigation, with sleek and elegant design. mini, thin, and smart, You don't need to install any driver, it will automatic start all of function when you plug the receiver, It is great device to Media Center PCs, Home Theater PCs, Living Room, or Car PCs or IPTV or IP Settop Box.

There is no cables connected to the keyboard, you can put it away to save spce when you finish using it. it is orgonomically designed allwoing for comfortable use one table or lap. or you can put even on bed or settee when you are lie-in.
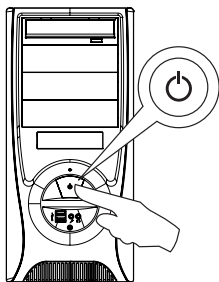
You will like this speical mini keyboard, please read carefully the information and instructions contained in this manual, and you are sure to obtain a obtain a higher level of computing enjoyment.
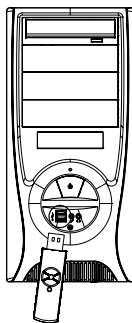
Specification

- Compatible with Windows 2000 / Windows XP / Windows Vista / Windows 7.

- Keyboard:
    - 2.4 Ghz radio frequency, 10 meters effective working, farthest amount to 30 meters.
    - 360-degree navigation, sleek and elegant design.
    - 86 keys Mini Keyboard, with 10 Internet / Multimedia hot-keys.
    - Bounce Time: less than 10m sec.
    - Non-skid rubber feet.
    - 2-AA batteries included for up to 3 months use.
    - Welcome to combine with remote control RM518 as a combo set.
    - Size: 304 x 151 x 23 mm.

- Receiver:
    - USB Dongle.
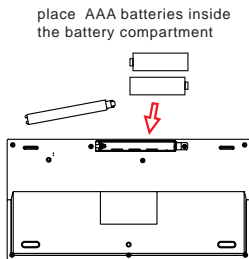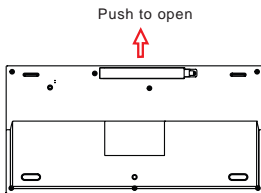   - Dimension: 78 x 21.5 x 10 mm.

Installation

1. Turn on the Computer.

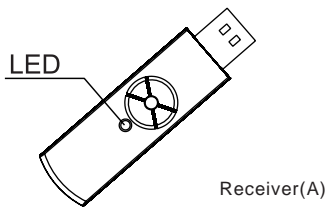2. Plug the USB Receiver of the keyboard unto the USB ports of your computer.

3. Open the battery cover on back of keyboard, place AAA batteries inside the battery compartment. Close the battery compartment cover.

Push to open

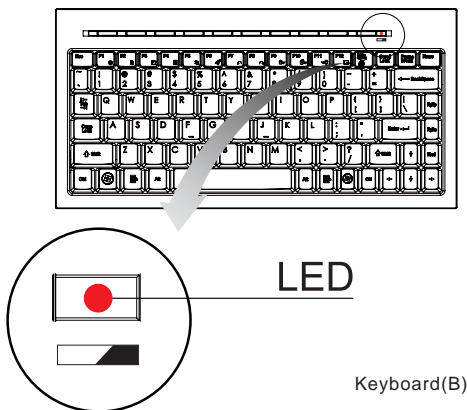place AAA batteries inside the battery compartment

Remarks

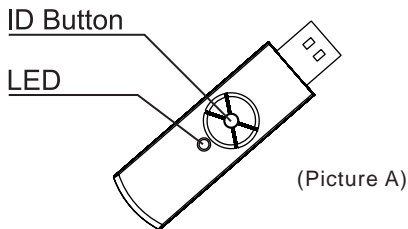1. RF Signal LED on the receiver will flash when the keyboard is being used. (Picture A)

LED

Receiver(A)

2. When Battery Low LED lights, it means the keyboard requires changing batteries. (Picture B)

LED

Keyboard(B)

4. Setting ID

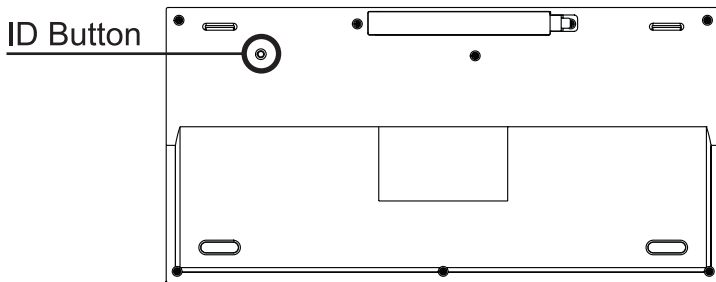Keyboard Setting:

a. Press ID button on the receiver, the LED is on flash which means ID is searching. (Picture A)

ID Button

LED

(Picture A)

b. Press ID button on Back of the keyboard, the LED is off which means setting is successful. (Picture B)

ID Button

(Picture B)

Keys Description

Keyboard Description

Internet Hot Keys

Application Key

Multimedia Center

Win - Keys

Trouble Shooting:

If your keyboard or remote control can not work after installation, pls check followings:

a. Make sure you have connected the receiver correctly to the computer; the receiver has been properly plugged onto computer's USB port.

b. Make sure you have inserted batteries into keyboard, and they are compartment correctly.

c. If without any interference, such as other computer peripherals, the working distance (the distance between keyboard and the receiver) is about 10 meters. If using more than two units and interfere occurred, please reset ID again.

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.

WEEE Directive & Product Disposal:

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Internal / Supplied Batteries:

This symbol on the battery indicates that the battery is to be collected separately.This battery is designed for separate collection at an ppropriate collection point.

FCC information:

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The 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 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 grantee that interference will not occur in a particular installation. If this equipment dose cause harmful interference to radio or television reception, which can 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.