内1

English

Installing the Batteries
Wireless keyboard are use one AA alkaline batteries,
Wireless mouse are use one AA alkaline batteries

Installing Batteries in the Mouse
Step 1. Open the battery compartment
Step 2. Insert the batteries as shown inside the battery compartment.
Step 3. Replace the cover.

Install the batteries in the keyboard
Step 1. Remove the battery compartment cover on the bottom of the keyboard by squeezing the cover in from the tab to release it.
Step 2. Insert the batteries as shown inside the battery compartment.
Step 3. Replace the cover.

Connecting the Receiver
The receiver is insert to USB port immediate, or by a extra USB cable.
1. Connect the USB plug to USB port of your computer.

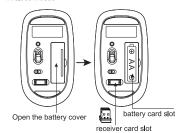### Abtain the receiver on the mouse
1. when you want use the mouse ,you can take out the receiver to computer
2. when you need stop the work or to travel, you can store the receiver on the mouse for the moving

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product description

wireless keyboard   Indicator light
① ② ③

1. Num Lock
2. Caps Lock
3. Low power and wireless connection indicator light

wireless mouse

Open the battery cover   battery card slot
                                 receiver card slot

Restoring factory default settings
When you find this set doesn't work, you can make the mouse in working condition by restoring the mouse back to factory default settings.
1: Check the battery volume is normal; if the battery is used out, please replace new batteries.
2: For mouse,Press the right button and middle button (under the scroll wheel (simultaneously ; then ...
3: Insert the nano receiver onto the USB port of PC or notebook.
4: For the keyboard , Press the "Esc" and "K" key simultaneously ; then...
5:Insert the nano receiver onto the USB port of PC or notebook.

State of standby and wake up the mouse
Your RF2.4GHz mouse have economize model, that when your mouse no any click or scroll or moving, the mouse will come to sleep state for the economize after about 8 seconds; for the wake up, you can scroll the wheel or click any button for this . (On this economize state, the optical LED will turn off ,so, the mouse moving will not be respond)

Power-Save function:
* This mouse is equipped with Traveling-Power-Save function. When you are traveling with this mouse, the LED of the mouse will be switched off automatically for the purpose of power-save, but he pre-condition is that the receiver is disconnected with your notebook or PC.

* when your mouse no any clik or scroll or moving, the mouse will come to sleep state for the economize after about 8 seconds, for he wake up, you can scroll the wheel or click any button for this

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封页

JAR-OWL

V2020

U SER'S MANUAL
无线键鼠 用户手册

使用说明书
感谢您的支持，为了使您更进一步的了解此无线键鼠套装的使用，请您在使用前认真阅读此说明书！

1.包装内容物
无线键盘...1PCS
无线鼠标...1PCS
接收器...1PCS
使用说明书(含质保卡).............................1PCS
电池...2PCS

2.产品安装说明
1. 从鼠标底部取出USB接收器，插到电脑的USB端口。
2. 打开鼠标底部电池盖，将一节AA（5号）电池装入电池仓中（注意电池的正负极性必须正确）鼠标底部LED灯将会点亮一次后熄灭，盖上电池盖。
3. 打开键盘底部电池盖，将一节AA（5号）电池装入电池仓中（注意电池的正负极性必须正确），盖上电池盖。
4. 外出携带及不使用时，也可以将USB接收器装入鼠标底部的接收器槽内。

3.产品描述

无线键盘   指示灯
① ② ③

1. 小数字切换指示灯
2. 大小写切换指示灯
3. 低电量与无线连接指示灯

无线鼠标--NANO接收器

打开电池盖
NANO接收器   按正负级标识装上电池

封底

合格证
检验员 QC PASS

产 品 中 有 害 物 质 含 量

部件名称	有害物质					
	铅（Pb）	汞（Hg）	镉（Cd）	六价铬（Cr（VI））	多溴联苯（PBB）	多溴二苯醚（PBDE）
印刷电路板组件*	×	○	○	○	○	○
外壳及附件	×	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。
表中标记“×”的部件，因受目前全球技术发展水平限制而无法实现有害物质的替代。

印刷电路板组件*，包括印刷电路板及其零部件，电子元器件等
根据产品型号不同，您所购的产品可能不含有以上所有部件。

在中华人民共和国境内销售的电子电气产品必须标注此标志，标志中的数字代表在正常使用状态下的产品环保使用期限。

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 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.

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).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.