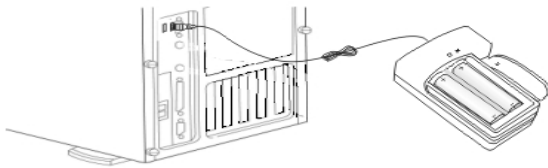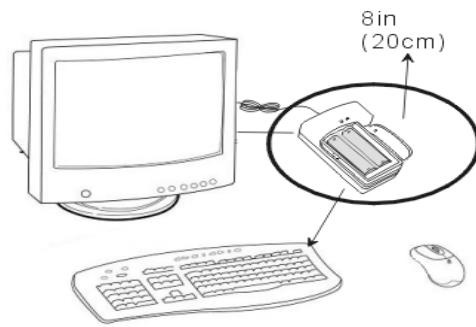# Wireless Mouse
# User Guide

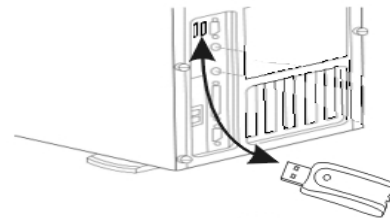# Getting the receiver ready

1. Turn off your computer's power.
2. Plug the USB charger into the computer's USB port. (As drawing 1). Or plug the USB receiver into the mainboard USB port.
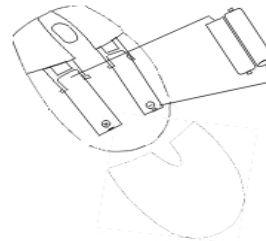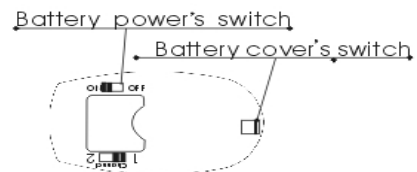3. Place the receiver eight inches (20 centimeters) from any electromechanical device.

8in
(20cm)

(3)

(1)

(2)

# Getting the mouse ready

1. Put the battery cover's switch button that is lay on the mouse bottom to the convert side . At the same time pull back the upper cover.
2. Install the batteries into the RF mouse correctly.
3. Put the upper cover on and turn the battery power's "ON-OFF" to "ON " .

Battery power's switch

Battery cover's switch

1

--Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
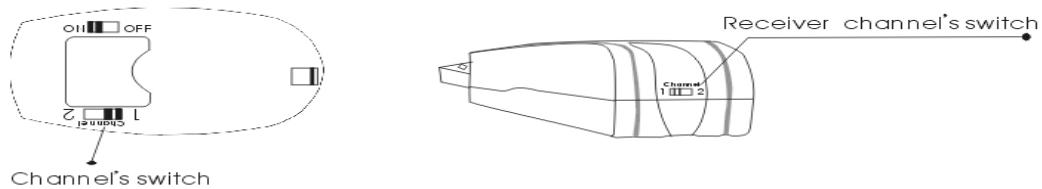--Consult the dealer or an experienced radio/TV technician for help.

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**Caution:**

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

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## Selecting the Frequency Channel

The Wireless Mouse operates with two frequency channels. To prevent interference when using two RF devices in close proximity, a different frequency channel should be used for each device.

Method:

1. Set the receiver's frequency channel to **1** or **2,**
2. **S**et the mouse's frequency channel accordingly to 1 or 2.
(The channel switch of mouse is located below the bottom cover.)



## Installing the Mouse Software software

Windows 98/Me/2000/XP installation

1. Place the driver into your CD-ROM player.
2. Click the Start menu and then click Run
3. Click the CD-ROM's setup, installation with the guide.
4. Click OK and follow the instructions on your screen to complete the installation.

## Charger's Using

It can be using the mouse and charging power at the same time.

1. Install the rechargeable batteries into the charger correctly.
2. Put the charger's USB  port into the mainboard's USB port. And plug the mini USB receiver into the charger's other USB port .
3. Then turn the mouse and receiver frequency channel to same channel.