Dual-Channel Wireless Scroll Mouse

Instructions
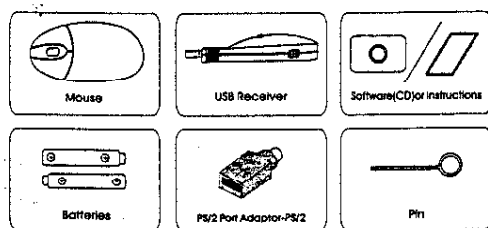
CATALOG

1 Important Safety Information

Before using your mouse,please read the instructions carefully.

2 Standard Components & Accessories

Mouse | USB Receiver | Software(CD)or instructions

Batteries | PS/2 Port Adaptor-PS/2 | Pin
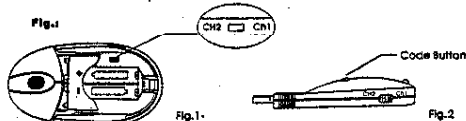
3 Instructions

① **Insert the battery:**
   a. Move the battery cover away.
   b. Put the Batteries into the battery chamber according to the sketch below.
   c. Close the battery cover.

Fig.1 ·   Fig.2

② **Connect the USB receiver:**
   a. If the PS/2 Port is available,please turn off the power of the computer first, then connect the Receiver to the PS/2 port and turn on the power.

b. If the USB port is available (Windows® 98 or updated version), please remove the PS/2 port Connector and connect the Receiver to the USB port.When the installation is under Windows® circumstance,there may be a message on your display of the computer to instruct you to insert the Windows® installation disk.please do so accordingly.

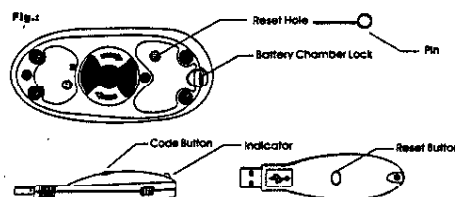USB Port   PS/2 Port   PS/2 Port Adaptor

③ **Install the software:**
   Under the Windows® circumstance, insert the free software into the CD-ROM. Operate according to the instructions on your computer, If this cannot be executed, you can start from the "Start" menu and select " Run" ,then type X:Setup.exe.(" X" is the name of the CD-ROM.)
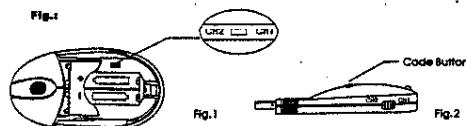
4 Communications between the mouse and the receiver

Press the Code Reset button on the USB Receiver and then press the button in the Code Reset Hole and by the Pin enclosed. Move the Mouse to see if the indicator on the UB Receiver flashes. The flashing indicator means that a proper communication between the Mouse and the Receiver is done.

5 Channel selection

Move the battery cover away. Switch both selectors(one is beside the battery chamber of the mouse and the other on the receiver) to CH1 or CH2, i.e. If the selector on the mouse is at the "CH1" Position, the other selector on the receiver should also be at the "CH1" position accordingly; if the selector on the mouse is at the"Ch2"position, the other one should be at "CH2" ,too.

Fig.1   Fig.2

Remarks: Channel selection is necessary in order to avoid the interference between two mice when the two computers are too near (within 1.5m). The channel of the mouse should be the same as that of the receiver.

Caution:

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

Note:

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