Product Features

  Wireless:

   Experience wireless freedom with robust 2.4GHz Digital Cordless with distance Up to 10meters.wireless technology (256 ID codes) avoids

interference for reliable performance

Laser Engine:

Experience good accuracy flawless tracking on nearly any surface The DS-2233 gives you instant access to three sensitivity levels-between

800/1200 and 1600Dpl

Power Management:

Extended battery Life due to without worrying about batteries due to power sleeping functions

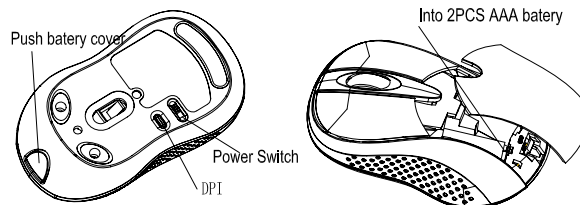Go longer with a low-battery light and auto-after8minutes inactive.

System Requirements

Pc: Windows XP, Windows Vista TM
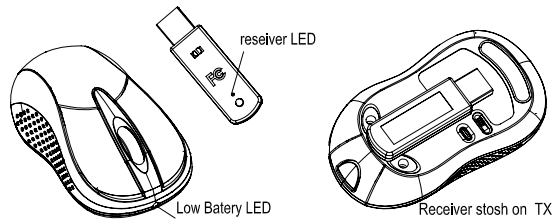
        Available USB port

User Wireless Laser Mouse

1.   Release the battery door

2.   Install the two AA alkaline batteries in the mouse

3.   plug the wireless receiver into a isb port of your PC or notebook.

4.   Please power button "ON" until the power led turns on lighting a few seconds, The laser mouse is without light so the lint can't be see,

5,   You can use the mouse now

DPI Shift

   Able to switch 800/1200/1600DPI each by pressing the DPI switched.

Attention Please

   1.   Regards 2.4GHZ wireless data transfer, the distance obstacles blockages.

   2.   This mouse uses lasers light as transfer checking Please do mot look into the bottom of mouse directly.

   3.   This mouse comes with power savings sleeping functions please press any key or scroll the wake up the mouse when it is sleeping.

   4.   Please set it to(of)if you want to save power. Please take out the battery when not in use during long time.

   5.   When you are moving the mouse, if the low-power indication light flickers, it shows that the batteries are drains up or empty. Please

replace new batteries.

6. It has ID memory function automatically please reconnect ID if you lost the memory code

Federal Communication Commission Interference Statement

1. 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.

2. 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.