

EASTERNTIMES

Quick Guide



DS-2375

Multi-touch Wireless Optical Mouse

Packaging items

1

- Quick Guide
- Warranty card
- Multi-touch Wireless Optical Mouse
- Super Mini NANO receiver
- Two pieces AAA alkaline cell



⚠ If miss any part, please return dealers

Battery installation

2



⚠ Please throw waste batteries to recycling bins.

Open the Mouse

3



1 ON



2 USB



3 ON

Gesture explain

4.1

Left Key Area Right Key Area



Single finger click left-click area One finger touch boards, another finger click left-click area Two finger click touchpad

Left Key

Click touchpad's left key are. Like other mouse left key functions

Right Key

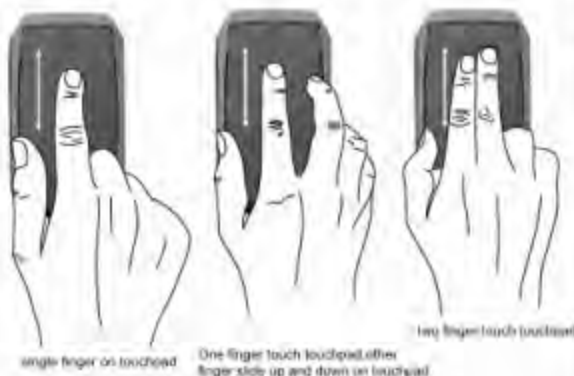
Click touchpad's right key are. Like other mouse right key functions



Forward and fall back function

During computer operating process, two fingers move to right on touchpad, it means forward. Two fingers move to left, it means fall back. (If you browse picture, two fingers move to left and right, then you can browse picture up and down : It help you to save much time)

Gesture explain



Tickle roll function

Touch the touchpad up (or down), you will see document on the screen, slide up or down quickly on the touchpad, the content of document will move quickly. Press "Ctrl" or "Alt" on the keyboard and one finger slide up on the touchpad, the document will magnify, if slide down, the document will shrink (Such as Adobe Reader, Adobe Photoshop, Adobe Illustrator, Microsoft office).
Remark: For PRO ENGINEER, AutoCAD, Core IDRAW, Windows Picture and Fax Viewer and Windows Photo Viewer (Win7), touch up or down straightly means magnify or shrink function.



⚠ Please touch within dotted line, no reaction for out of range!

Light slide sway(right and left) function

One finger sway from side to side on the mouse touchpad, you will see unviewable content on the screen.
(Only apply to Vista or Win7, Windows XP, need driver)

Turn on / turn off

5



There is a switch in the bottom of mouse, you can turn off your mouse if you don't use it for a long time. It will help you to save power.

Parameter and other illustrate

6

Technical Specifications

Wireless carrier frequency	2408MHz-2474MHz
Work channel	64
Rate Current Voltage	25mA@3.0V, AAA*2
Maximum Speed	10 inch/ second
Maximum accelerated speed	8G
Mouse trailing system	Optical
Resolution	1000DPI
Receiver range and distance	6m, 360°
Port Version	USB1.1
Dimension	84*52*21
System requirement	
Windows XP, Windows Vista, Windows7	

We will not inform any changes of specification above

Note

Don't use on glasses or reflector, don't remove hardware by oneself. Receiver and Bluetooth adapter can not be put together, Please use dry and soft cotton goods to clean mouse.
If work continuous work under unsuitable work environment, incorrect physical stance, bad work habits, you will feel tired even hurt your nerve, muscle tendon and muscle. If your body (hand, wrist, arm, shoulder, neck and backside, etc) feel bad (pain, numb, disability, gall, scorching hot, etc), Please consult qualified health professionals at once.
We suggest that you take the following precautionary measures.
1. Don't let light point-blank eyes
2. Don't use it in damp or heavy moisture environment.
3. Don't use it if the temperature beyond the specified temperature range(0-40).

Wireless function illustrate

Wireless emitter frequency is 2.4GHZ, Comply with the Europe R&TTE Directive 1999/5/EC requirements. It's radiation not to damage body (far less than mobile phone), Wireless transmitting cause electromagnetic signal, don't use it where has Cardiac pacemaker or related body auxiliary instrument.

Quality assurance

year warranty (from the date of purchase)

FCC 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.