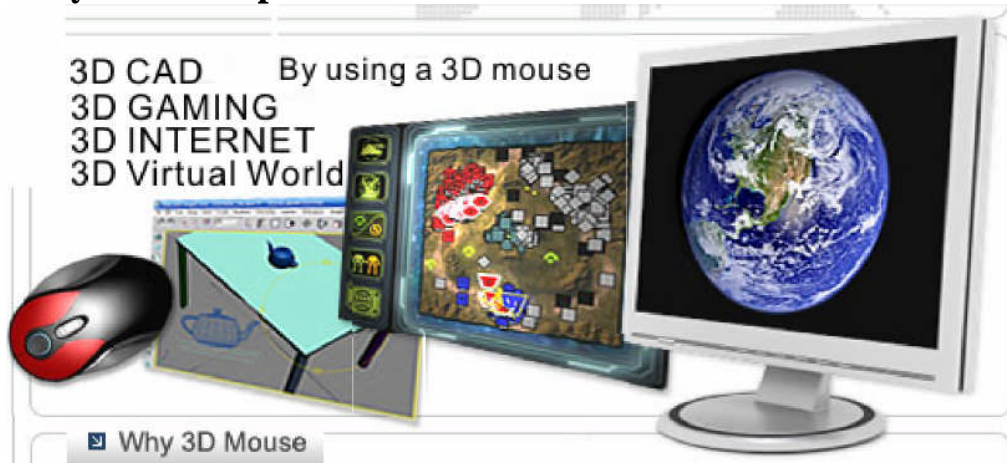
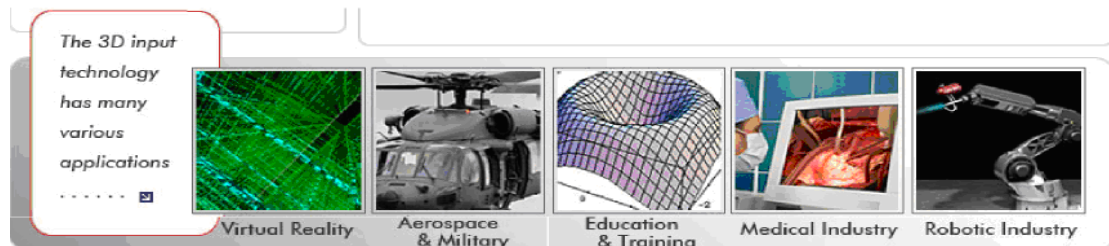


## Enhance your 3D Experience



Is input or motion control the weakest link in your 3D experience? Are you using 2D input devices for 3D applications like Google Earth, Google Sketch Up, Second Life and World of Warcraft?

For the first time, you can move along and rotate about the x, y, z axes (forwards, backwards, sideways, pitch, yaw and roll) using only a mouse without having to use your keyboard or an on-screen 3D navigational tab (Google Earth)



The world's first 3D Laser Mouse is an integration of a full 3D 6DOF motion controller onto a top-of-the-line traditional 2D mouse. It is designed for 3D Internet lovers and PC gamers, especially to play on RTS and MMORPG games.

It comes with the latest 3D Input Device Support Software, Version 2.1, which offers the auto-loading feature of drivers for the following 3D applications:

- **3D Internet:** Google Earth, and Microsoft Virtual Earth
- **3D CAD:** Google SketchUp (both camera mode and object mode)
- **3D Virtual World:** the Second Life
- **3D application:** Microsoft Photosynth

In addition, it includes more than 40 pre-programmed PC game configurations. With 3D Input Management Software, users can customize 3D mouse to enjoy more, and maybe to gain some unfair advantage, on all RTS, RPG and FPS games.

|                                                   | <b>Benefits of Using the 3D Mouse</b>                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Google SketchUp</b>                            | <ul style="list-style-type: none"> <li>- Increase productivity</li> <li>- No need to switch between menu and objects to change views or rotate objects</li> </ul>                                                                                                                                                                                                                                                 |
| <b>Google Earth &amp; Microsoft Virtual Earth</b> | <ul style="list-style-type: none"> <li>- Enjoy flying easily through the 3D landscape using only your mouse - Users are no longer confined to only using the on-screen navigation tabs to change camera angles</li> </ul>                                                                                                                                                                                         |
| <b>Second Life</b>                                | <ul style="list-style-type: none"> <li>- Experience more flexibility and control</li> <li>- Use the 3D mouse to navigate, while accessing your hotkeys on the keyboard</li> <li>- <b>OR</b> use the keyboard to navigate, while assigning hotkeys to the mouse</li> <li>- Up to 16 additional commands</li> <li>- Completely customizable: Modify the keys to fit your 2<sup>nd</sup> Life preferences</li> </ul> |

**Programmable 3D Mouse Keys:**

Users can assign up to 16 desired commands to the programmable buttons.





Blk 92, #01-2762 Geylang Bahru, Singapore 339700. T: (65) 6298 2836 F: (65) 6298 0664 [www.explorner.com](http://www.explorner.com)

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**Features:**

**Designed for RPG and RTS Games**

- Gain an Unfair Advantage
- Navigate Freely in 3D Worlds
- Up to 16 Programmable Keys
- More than 40 Pre-Configured Popular RPG, RTS and FPS Games

**Enhance Your Total 3D Experience**

- Walk, fly and turn freely on the Second Life
- Fly Through Google Earth and Microsoft Virtual Earth - 6DOF Operation with Ease on Google Sketchup

**Removable Ergonomic Wrist Support**

**Award-Winning Laser Sensor**

**Change DPI On-the-Fly during Game Play**

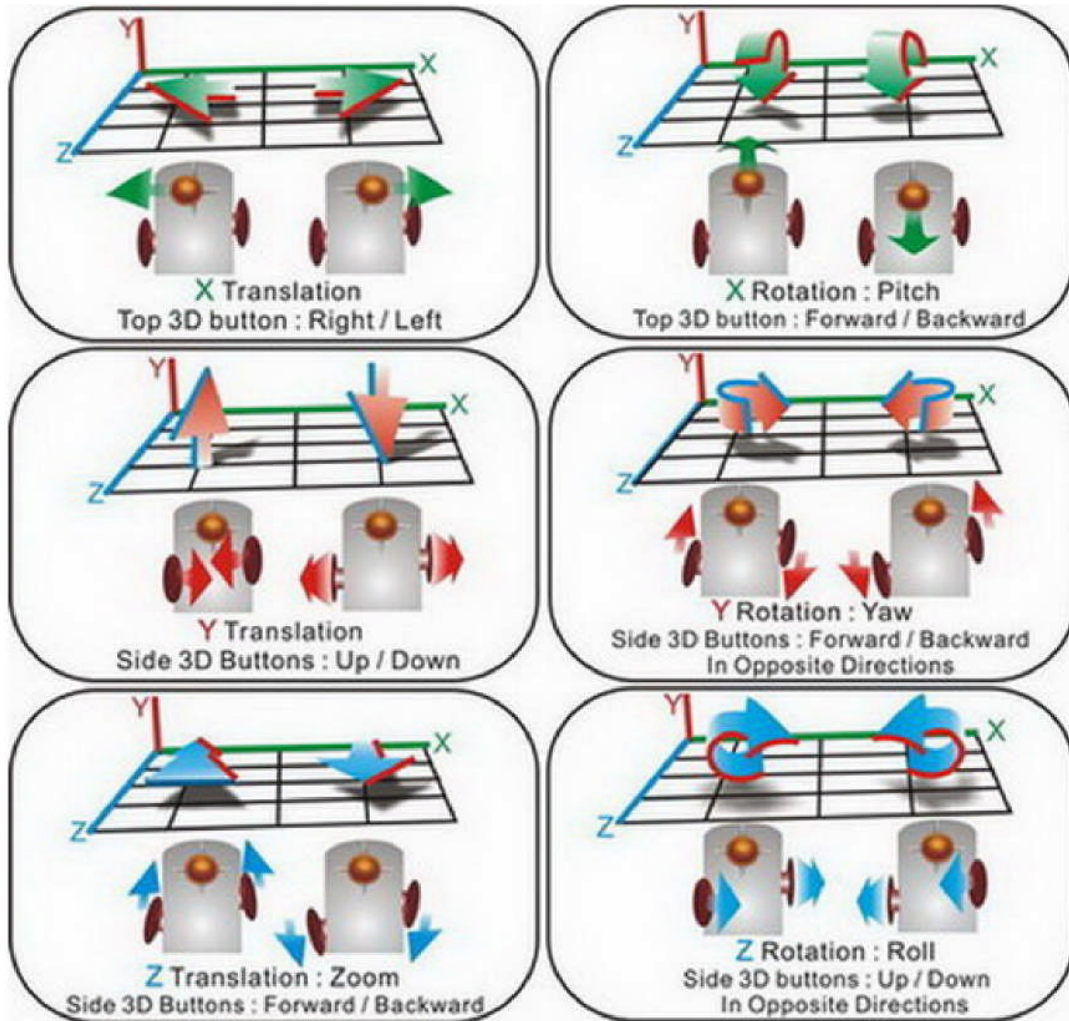
**Both audible and visual DPI adjustment confirmation**



S

**3D Functions:**

PC users can now move forward, backward, sideways, yaw, pitch, jump, and crouch without using the keyboard.





**Specifications:**

|                              |                                                                           |
|------------------------------|---------------------------------------------------------------------------|
| <b>Mouse Type</b>            | 6DOF Laser Gaming Mouse                                                   |
| <b>IC</b>                    | Avago A6010/CY7C63413                                                     |
| <b>Resolution</b>            | 400/800/1 600/2000 dpi                                                    |
| <b>Data Packet</b>           | 16 ultra-throughput bits                                                  |
| <b>Conductive</b>            | Cable                                                                     |
| <b>Port Type</b>             | USB                                                                       |
| <b>System Requirement</b>    | Windows XP(R), Windows Vista(R)                                           |
| <b>Cable Length (mm)</b>     | 2000 +/- 30 mm ; 78.7 +/- 1.2 in                                          |
| <b>Switch Life</b>           | 3,500,000 cycles                                                          |
| <b>Supply Voltage</b>        | DC 4.75V~~5.25V                                                           |
| <b>Operating Temperature</b> | 0C ~ 40C                                                                  |
| <b>Storage Temperature</b>   | -15C to 60C                                                               |
| <b>Storage Humidity</b>      | 90% RH or less                                                            |
| <b>Dimension (mm)</b>        | 90 mm (L) x 230 mm (W) x 200 mm (H)<br>3.5 in (L) x 9 in (W) x 7.9 in (H) |
| <b>Weight</b>                | 177 +/- 10g                                                               |
| <b>Warranty</b>              | One Year                                                                  |
| <b>Certification</b>         | CE FCC BSMI C-tick                                                        |
| <b>Laser Certification</b>   | FDS IEC60825 (Class One)                                                  |