

SpaceNavigator™ for Notebooks

The portable 3D Mouse



Control

Micro precision, high speed, sensor for a perfect connection to your digital model.

Comfort

Ultra compact, shaped controller cap ensures fingertip control. Conveniently positioned function keys for fingertip access.

Productivity

2 programmable function keys ensuring you have the commands you need when you need them.

A virtual extension of you

Using the SpaceNavigator for Notebooks 3D mouse to navigate 3D models or environments is as simple as holding them in your hand. Slight movement of the controller cap delivers easy and precise control. SpaceNavigator for Notebooks is a companion to the traditional mouse and is operated with the free hand. Your traditional mouse hand is free to select, create and edit.



Key features

SpaceNavigator for Notebooks is ideal for mobile 3D users or as a second device for those with a SpacePilot or SpaceExplorer in the office. Its small footprint means it can be used anywhere and the included travel case provides protection when it's not in use.

- **Compact controller cap** – Fingertip connection to your digital model.
- **2 function keys** – Easily customised to your own preference.

Product Line

3D Mice Models

SpaceNavigator™

The 3D Mouse for everyone



Personal Edition (PE)*
Standard Edition (SE)

SpaceNavigator™

for Notebooks

The portable 3D Mouse



Includes a stylish
travel case

SpaceExplorer™

The comfort 3D Mouse



USB or Serial version available

SpacePilot™

The intelligent 3D Mouse



Control

- Micro precision sensor

Comfort

- Advanced Ergonomic Design

Productivity

- Quick navigation keys
 - Standard views
 - Fit
 - 2D/3D lock
- Keyboard modifiers (Ctrl, Shift, Alt, Esc)
- Programmable function keys
- LCD
- Dominant axis key

Operating System

Compatibility

- Windows® XP SP 2, x86 or x64, Windows® 2000 SP4, Windows® Vista™ 32-bit or 64-bit
- Mac OS X (10.4.6 or higher)
- UNIX (HP-UX 11, IBM AIX 5.2, Sun Solaris 8 or higher)
- Linux (Redhat Enterprise Linux WS 3, SuSE 9.0 or higher)

Dimensions (LxWxH) mm

78 x 78 x 53

68 x 68 x 46

194 x 139 x 58

236 x 143 x 53

Weight

479g

250g

593g (USB), 619g (serial)

850g

Warranty

2 years

2 years

3 years

3 years

Support

- Telephone
- Website
- Email

System requirements

- Intel Pentium 4/III or AMD/Athlon processor based system
- Windows: 140 MB free disk space for driver and plug-in installation
- UNIX/Linux: 10 MB free disk space for driver and plug-in installation
- USB 1.1 or 2.0

Certifications and registrations

FCC (Part 15, Class B), CE, VCCI, RRL, USB 2.0 certified, WHQL, CTICK, cUL, TUV, GOST, WEEE, BSMI

More than 100 3D applications supported

- 3ds Max
- Allplan
- ArchiCAD
- Autodesk Inventor
- CATIA
- Google Earth
- Maya
- NX
- Photoshop
- Pro/ENGINEER
- Second Life
- SketchUp
- Solid Edge
- SolidWorks
- TurboCAD

For a complete list visit www.3dconnexion.com.



UK & Ireland

3Dconnexion
T: +44 (0) 1322 427 849
F: +44 (0) 1322 401 204
E: uk@3dconnexion.com

Benelux

3Dconnexion
T: +44 (0) 1242 243 440
F: +44 (0) 1242 243 445
E: benelux@3dconnexion.com

Nordic

3Dconnexion
T: +46 (0) 8 680 00 50
F: +46 (0) 8 680 00 49
E: nordic@3dconnexion.com

EMEA

3Dconnexion GmbH
Seefeld, Germany
T: +49 (0) 8152 9919 0
F: +49 (0) 8152 9919 50
E: infoemea@3dconnexion.com

Online Shop

shop.3dconnexion.eu

Educational

education@3dconnexion.com

www.3dconnexion.com