

The image features a black and silver SpacePilot device on the left, which has a small LCD screen at the top and a large central trackball. A yellow curved line arches over the device. To the right, a 3D CAD model of a mechanical part is shown on a computer monitor. A yellow line with three glowing spheres connects the SpacePilot device to the 3D model. In the foreground, a person's hands are shown in a semi-transparent, ghostly style, one hand holding the SpacePilot and the other holding a computer mouse. The background is a light, neutral color.

# SpacePilot™

Navigate Your 3D World™

**Powerful functionality. Graceful styling.**

SpacePilot™ is a true breakthrough in the world of user interface devices. Using SpacePilot together with a mouse engages both your hands in a natural, intuitive work style. One hand drives the SpacePilot, positioning your model, then rotating, panning and zooming in one single, fluid motion. Your mouse hand can simultaneously edit the model or select menu items.

**50% fewer mouse clicks. 30% more productivity.**

Adaptive sensing technology gives you the functionality you want, the instant you want it. Commands appear on the LCD and update dynamically when you switch applications or work modes within an application. Plus, an array of extendable, programmable speed keys—including Control, Fit and Modifier (Esc, Shift, Ctrl and Alt) and View—help you stay immersed in your design.

**A virtual extension of your mind.**

SpacePilot connects you to the 3D design process. Its optical sensors, finely-tuned springs and ergonomic design combine to deliver unprecedented control and fewer distractions.

## Partial list of the 100+ supported applications

### Design & Modeling

- AutoCAD
- Autodesk Inventor
- CATIA
- Google SketchUp
- Pro/ENGINEER
- NX
- Solid Edge
- SolidWorks

### Digital Content Creation

- Autodesk 3ds Max
- Autodesk AliasStudio
- Autodesk Maya
- form•Z
- SOFTIMAGE|XSI

### Visualization Tools

- Google Earth
- Autodesk DWF Viewer
- Autodesk Design Review
- SolidWorks eDrawings
- Dassault Systemes XML player
- 3Dconnexion Picture Viewer

Visit [www.3dconnexion.com](http://www.3dconnexion.com) for a complete listing of supported applications.

Simply push, pull, twist and tilt the controller cap for responsive control.



### Specifications

#### Navigation control

Advanced 6 degrees-of-freedom optical sensor

#### Device speed

Adjustable to preference

#### Palmrest

Sculpted soft coat ergonomic form

#### Function keys

21+ programmable speed keys, 15 reprogrammable

#### LCD

Viewing Area: 102.4 x 30.2 mm (W x H)

Active Area: 93.4 x 26.2 mm (W x H)

Display Format: 240 x 64 mm (W x H)

#### Interface type

USB

#### Weight

850 g

#### Dimensions

236 x 143 x 53 mm (L x W x H)

#### Warranty

3 years

#### EMC & safety standards

FCC, CE, VCCI, RRL, WHQL, CTICK, UL

### System Requirements

- Intel Pentium 4/III or AMD/Athlon processor based system or greater
- Windows: 140 Megabytes free disk space for driver and plug-in installation
- UNIX/Linux: 2 Megabytes free disk space for driver installation
- USB 1.1 or 2.0

### Operating Systems Supported

- Windows XP, x86 or x64
- UNIX (HP-UX 11, IBM AIX 5.2, Sun Solaris 8 or greater)
- Linux (Redhat Enterprise Linux WS 3, SuSE 9.0 or greater)

### UK & Ireland

3Dconnexion  
T: 01952 24 36 29  
F: 01952 25 10 58  
E: [uksales@3dconnexion.com](mailto:uksales@3dconnexion.com)

### Educational

[shop.3dconnexion.eu](http://shop.3dconnexion.eu)

### Northern Europe

3Dconnexion  
T: +44.1451.82 43 44  
F: +44.1451.82 20 30  
E: [nesales@3dconnexion.com](mailto:nesales@3dconnexion.com)

### EMEA

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

### Americas

3Dconnexion, Inc.  
San Jose, CA  
T: +1.408.376.2500  
F: +1.408.376.2525  
E: [info@3dconnexion.com](mailto:info@3dconnexion.com)



**3Dconnexion**  
A LOGITECH COMPANY