

# SpaceNavigator™

## The 3D Mouse



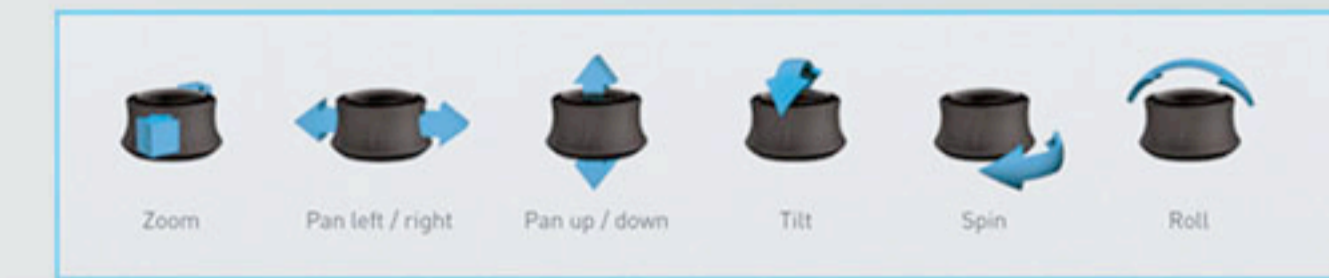
**Fly like a helicopter**  
SpaceNavigator™ superior navigation experience sets your imagination free.



Dimensions (LxWxH): 78mm x 78mm x 53mm / 3.1" x 3.1" x 2.1"

### Technical Specification

- 3Dconnexion patented six-degrees-of-freedom (6DoF) technology
- Two Standard 3D Mouse Keys (Fit / Menu)
- Weight: 479g / 1.06lb
- FIT button- instantly restore the model to the center of the screen.
- MENU button- fingertip access to important navigation settings.

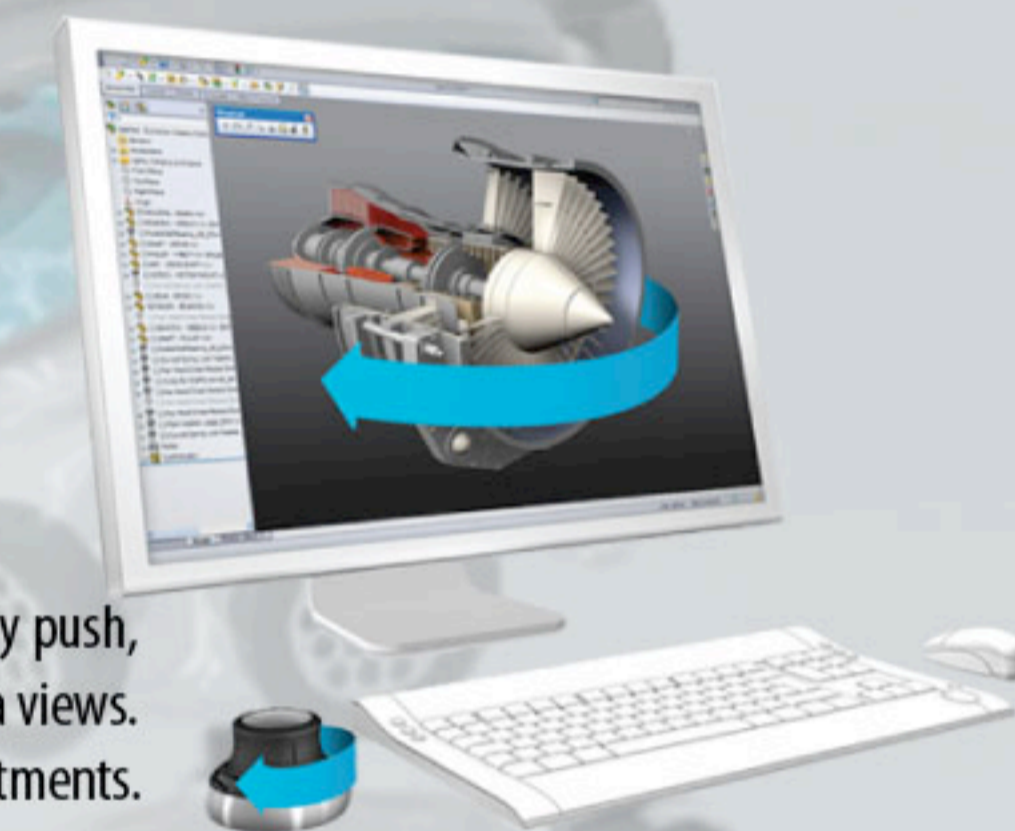


### Two Handed Power

SpaceNavigator is used with a traditional mouse in a balanced and cooperative work style. One hand engages SpaceNavigator to position the model or navigate the environment while your other hand simultaneously uses the traditional mouse to select, create or edit. It's a two handed work style where you click a lot less and accomplish a lot more.

### A Virtual Extension of You

At the heart of every 3Dconnexion 3D mouse is the Controller Cap. Gently push, pull, twist or tilt to simultaneously pan, zoom and rotate models or camera views. Increase pressure to go faster or decrease pressure to make intricate adjustments.



#### More than 130 applications supported

- Inventor™
- SolidWorks™
- CATIA™ V5
- CATIA™ V6
- Pro/Engineer™
- NX™
- Solid Edge™
- 3ds Max™
- AutoCAD™
- Maya™
- Softimage™
- SketchUp™

#### Minimum System Requirements

- Windows
- Intel Pentium 4/III or AMD/Athlon processor based system
  - 140 Megabytes free disk space for driver and plug-in installation
  - USB 1.1 or 2.0
- Macintosh
- Dual-Core or Core Duo processor based system, 512MB RAM or 1Ghz G4 or higher, 512MB RAM
  - 10 MB available hard disk space for driver and plug-in installation
  - USB 1.1

#### Additional Information

- 2 years Warranty
- #### Operating System Support
- Windows 2000 SP4
  - Windows XP Professional
  - Windows XP Professional x64 Edition
  - Windows Vista (all editions x86 and x64)
  - Mac OS X v. 10.4.6
  - Linux Red Hat Enterprise WS 4
  - SuSE Linux 9.3

For more information, please contact:  
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