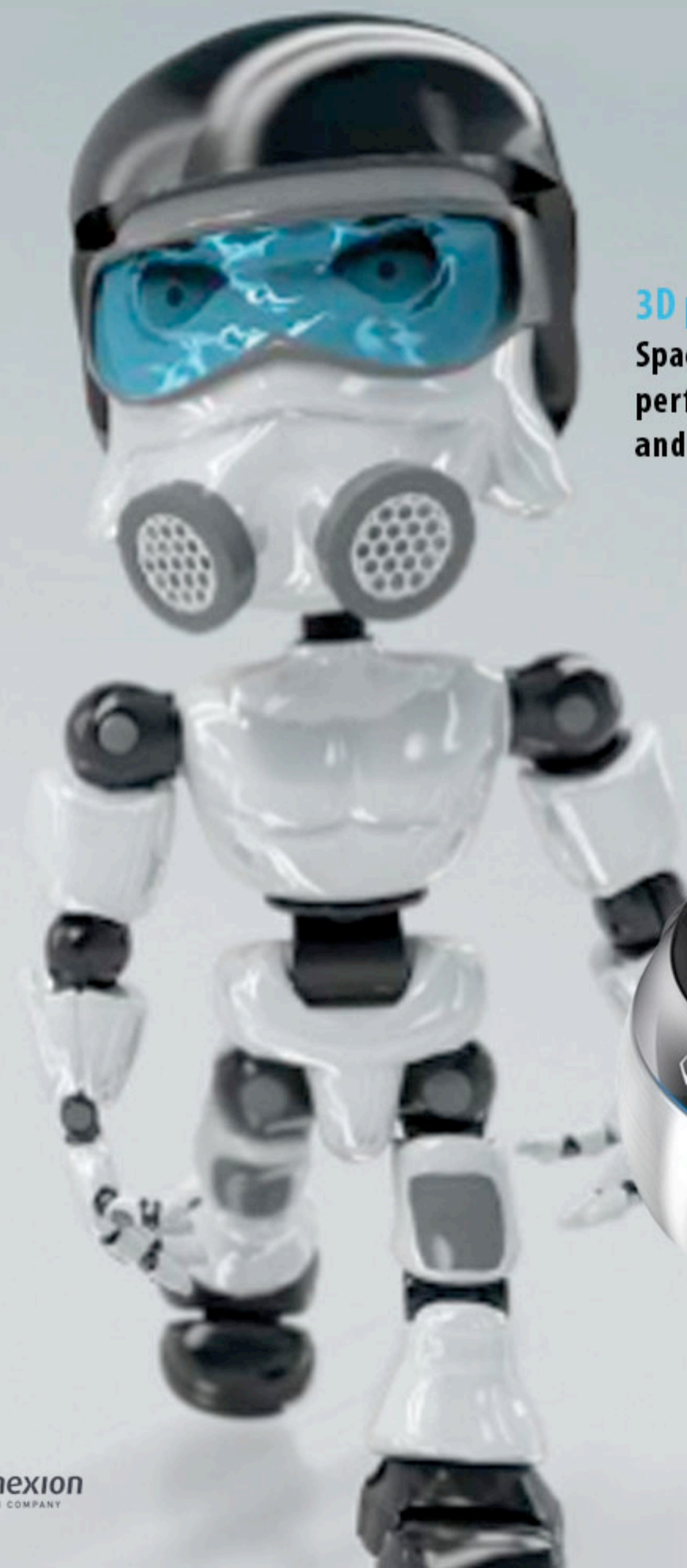


SpaceNavigator™ for Notebooks

The 3D Mouse



3D portability

SpaceNavigator™ for Notebooks is the perfect travel companion for 3D designers and enthusiasts.



Dimensions (LxWxH): 68mm x 68mm x 46mm / 2.7" x 2.7" x 1.8"

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.
- Travel case – provides protection while not in use.

3D Freedom

SpaceNavigator for Notebooks is two thirds the size and half the weight of its desktop counterpart, making it ideal for mobile 3D users or as a second device for those with a SpacePilot PRO, SpacePilot or SpaceExplorer in the office.

Two Handed Power

SpaceNavigator for Notebooks is used together with a traditional mouse. One hand engages SpaceNavigator for Notebooks to position the model and access important application commands while your other hand simultaneously uses the traditional mouse to edit the model or select menu items.

This balanced and cooperative work style results in productivity gains of more than 20% and up to 50% fewer mouse clicks for a more comfortable working experience and reduced risk of RSI.



A Virtual Extension of You

Simply push, pull, twist or tilt the 3Dconnexion Cap with its patented Six-Degrees-of-Freedom (6DoF) sensor technology to simultaneously pan, zoom and rotate your model or environment. Increase pressure to go fast or decrease pressure to make intricate adjustments. It's the closest thing to actually reaching in and holding the model in your hand.

More than 130 applications supported

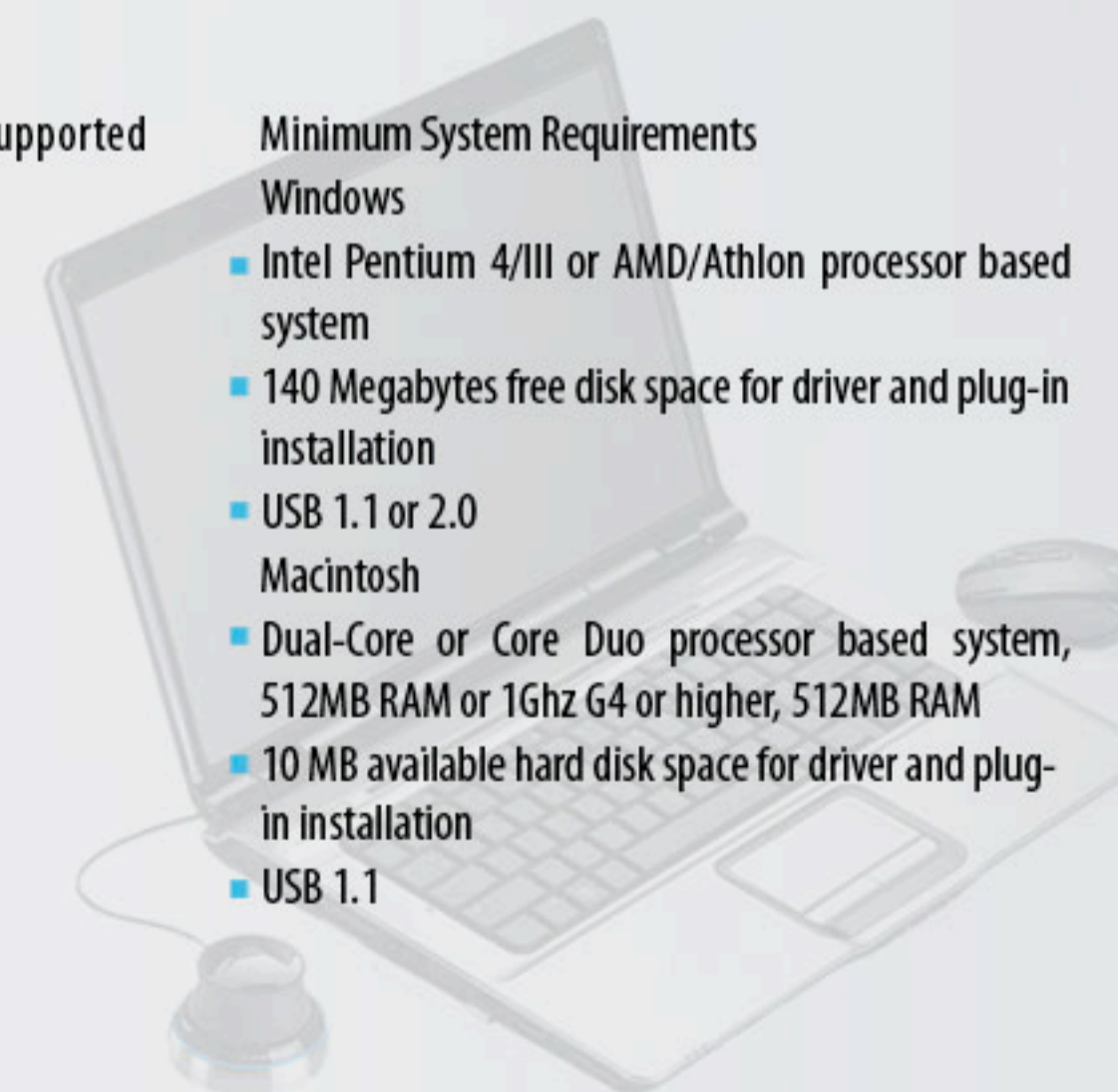
- Inventor™
- SolidWorks™
- CATIA™ V5
- CATIA™ V6
- Pro/Engineer™
- NX™
- Solid Edge™
- 3ds Max™
- AutoCAD™
- Maya™
- Softimage™
- SketchUp™

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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