SpaceTraveler™
Small Size. Big Performance.

A Portable Powerhouse

SpaceTraveler is the compact, high performance motion controller for design professionals. It fits easily into a briefcase or computer bag and its small size makes it ideal for desktop work environments with limited space.   SpaceTraveler gives you the benefits of a 3Dconnexion controller in a breakthrough new package. Get proven performance at just a fraction of the size.

Two Handed Power

SpaceTraveler comes bundled with a Logitech MouseMan Traveler mouse and is the perfect space saving solution for the designer who prefers a more efficient two-handed work style. Simultaneously pan, zoom and rotate 3D models or datasets with the controller in one hand while the other hand selects, inspects or edits with the mouse.

Grab onto the power of your software with both hands!

Less Time & Less Discomfort

Two input devices equals one powerful work style. Users of 3Dconnexion motion controllers report up to a 30% increase in productivity and as little as half the repetitive mouse movement. 8 illuminated programmable buttons put even more convenience at your fingertips. 3Dconnexion's two-handed work style is enjoyed by 250,000 designers worldwide and is now available in an advanced ultra-compact design.

Key Features

- Optical/nonwearing measuring system
- 8 illuminated programmable buttons
- Durable stainless steel construction
- Supports 100+ applications including premier 3D CAD packages

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SpaceTraveler™

100+ Applications Supported

Design Applications

- CATIA®
- I-deas®
- Pro/ENGINEER®
- Unigraphics®
- Autodesk Inventor®
- SolidWorks®
- Solid Edge®
- 3D Studio Max®
- AutoCAD®

CAE / CAM

- ANSYS®
- Moldflow
- EdgeCAM®
- Mastercam®
- VERICUT®

Office Productivity Applications

- Microsoft® Project 2000 & 2002
- Microsoft Office 2000 & greater (Word, Excel, Outlook®, PowerPoint®)
- Microsoft Outlook Express
- Windows® Explorer
- Internet Explorer

Visit www.3Dconnexion.com for current listing of all supported applications.

Specifications

Motion Controller	Advanced 6 degrees-of-freedom optical sensor
Device Sensitivity	Adjustable to preference
Buttons	8 Programmable
Interface type	USB
Weight	0.51 lb (0.23 kg)
Dimensions	1.8″ x 1.7″ (Diameter x Height) (46 x 46 x 43mm)
Warranty	3 years
EMC & safety standards	FCC, CE, VCCI, MIC, PCT, BSMI, TUV, UL/CSA

System Requirements

- Intel® Pentium® 4/III/II/Celeron™ or AMD-K6®/ Athlon™ processor based system
- 10 Megabytes free disk space for driver and plug-in installation (CD-ROM device required)
- USB 1.1 or greater

Software Drivers

- Windows 2000
- Windows XP

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