



Navigation

• 3Dconnexion® 6DoF Technology	•	•	•	•	•
• Compact Controller Cap	•	•	•	•	•
• QuickView Keys	32 Views (10 Keys)	12 Views (4 Keys)			
• Navigation Settings Keys	Speed, Rotation, Pan/Zoom, Dominant	Rotation			

Performance

• Intelligent Function Keys	10	4			
• Total Programmable Keys	31	15	2	2	2
• Visual Support	Full Colour LCD Workflow Assistant	On-Screen Display			
• Radial Menu	•	•	•	•	•

Comfort

• Advanced Hand Rest Design	Full Size	Full Size			
• Keyboard Modifiers (Ctrl, Alt, Shift, Esc)	•	•			
• Wireless			•		
• Warranty	3 years	3 years	2 years	2 years	2 years

More than 200 applications supported

- SolidWorks®
 - CATIA® (V4-V6)
 - Inventor®
 - 3ds Max®
 - Maya®
 - AutoCAD®
 - Revit®
 - Creo™ Parametric (formerly Pro/ENGINEER)
- NX™
 - Solid Edge®
 - Cinema 4D®
 - LightWave™
 - SketchUp™
 - Rhino
 - Google Earth
 - Blender

For a complete list of supported applications visit www.3dconnexion.com/solutions

Supported Operating Systems

Microsoft Windows XP or later, OS X 10.6 or later, Linux, Unix
For more information visit www.3dconnexion.com/operatingsystems

Certifications and registrations

CE, FCC (Part 15, Class B), BSMI, cUL, KCC, TUV, WEEE, WHQL
For more information visit www.3dconnexion.com/compliance

SpaceMouse® Pro

Superior 3D Navigation for Professionals

SpaceMouse® Pro is the latest addition to 3Dconnexion’s line of professional 3D mice. With an advanced ergonomic design and innovative On-Screen Display, it delivers superior comfort and a simpler, more productive workflow. Fifteen large, fully programmable function keys provide you with quick access to frequently used application commands, standard views and keyboard modifiers, while the On-Screen Display lets you check function key assignment. With a full-size, soft-coated hand rest, SpaceMouse® Pro supplies you with exactly the right tools at the right time making it an indispensable tool for anyone who works with 3D software.



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SpaceMouse® Pro

Superior 3D Navigation for Professionals

Professional Navigation



The key to SpaceMouse® Pro's smooth and intuitive 3D navigation is the patented **six-degrees-of-freedom (6DoF)** sensor.

Simply push, pull, twist and tilt the controller cap to simultaneously pan, zoom and rotate your digital model or camera positions in 3D space. SpaceMouse® Pro's **QuickView Keys** give you fingertip access to 12 views, making it easier to detect errors, explore alternatives and present your work more effectively for review.



Advanced Ergonomic Design



The **full-size, soft-coated hand rest** ensures maximum comfort by positioning your hand perfectly for the **controller cap**.

Each of SpaceMouse® Pro's **15 tactile, fully programmable buttons** is conveniently positioned, allowing quick access to frequently used commands.

Actual size



Application Control

SpaceMouse® Pro automatically assigns appropriate commands to its four **Intelligent Function Keys**, and a convenient **On-Screen Display** provides a visual reminder of function key assignments on your computer screen. The **Virtual NumPad** lets you input numerical data into your application using the standard mouse, rather than the keyboard.



Want even more? Check out SpacePilot® Pro Ultimate 3D Navigation for Power Users

SpacePilot® Pro enables professional design engineers to excel in today's most demanding 3D software environments.

- 3dconnexion® patented six-degrees-of-freedom (6DoF) sensor.
- LCD Workflow Assistant plus On-Screen Display.
- QuickView Keys – one touch access to 32 views.
- Dual-function Intelligent Function Keys – easy access to 10 application commands.
- Keyboard Modifiers (Ctrl, Shift, Alt and Esc).
- Full-size, soft-coated hand rest.



Experience SpaceMouse® Pro
www.3dconnexion.com/pro