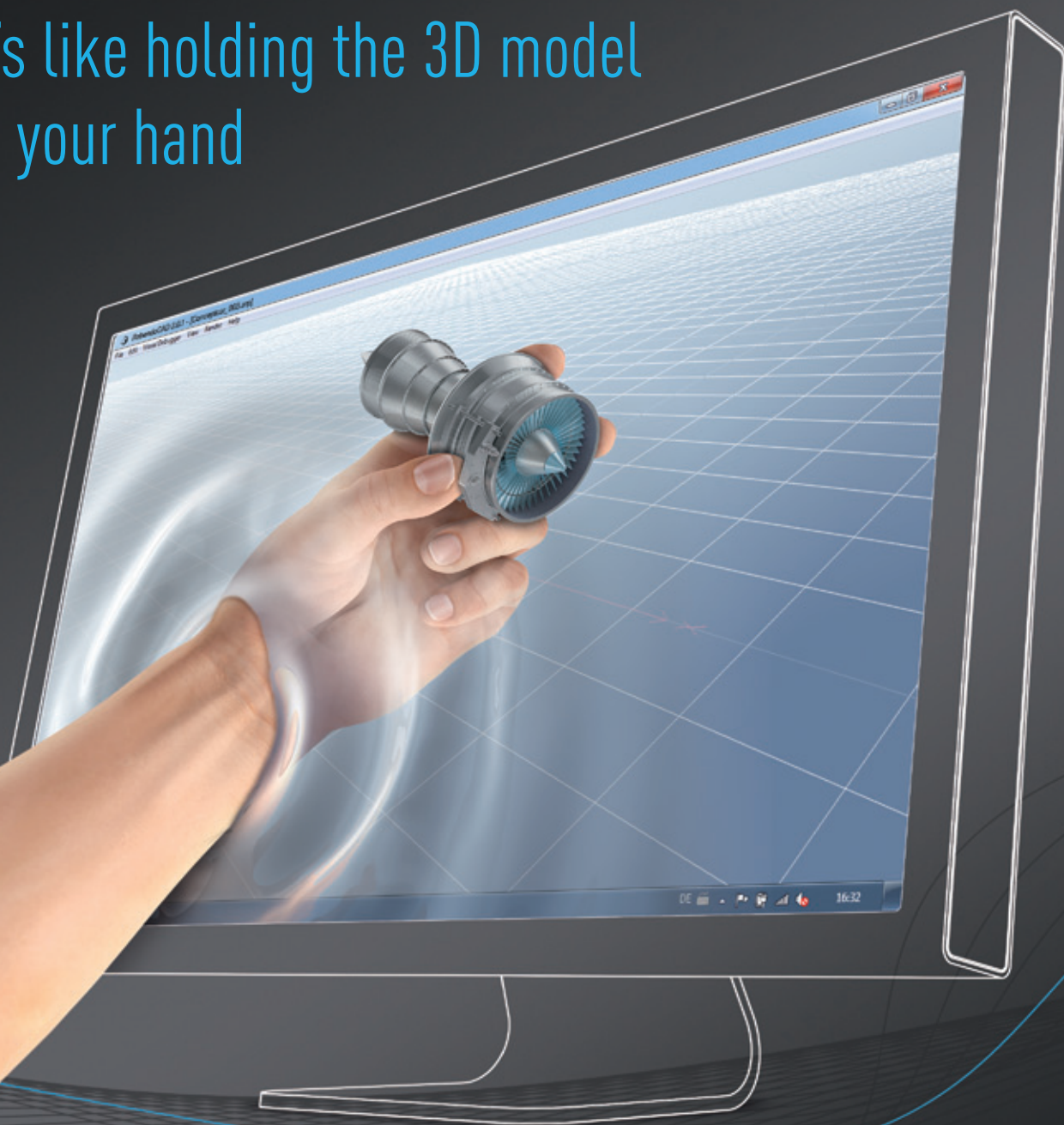


3D MOUSE FOR ENGINEERS  
ANIMATORS AND ARCHITECTS



NAVIGATE YOUR 3D WORLD™

It's like holding the 3D model  
in your hand



Revolutionize the way you work with 3D applications. Pan, zoom and rotate the model or camera as if you're holding it in your hand. It's a level of control that's simply not possible with a traditional mouse and keyboard. Whether you're working on complex assemblies, dazzling 3D models or fantastic fly throughs, with a 3D mouse you can set your imagination free!

# 3Dconnexion 3D Mouse Product Line

Professional Series

Standard Series



**SpacePilot™ Pro**  
Ultimate 3D Navigation for Power Users



**SpaceMouse™ Pro**  
Superior 3D Navigation for Professionals



**SpaceNavigator™ for Notebooks**  
Enjoy 3D Navigation on the Go



**SpaceNavigator™**  
Advanced 3D Navigation for Everyone

SpacePilot Pro is the ultimate professional 3D mouse, engineered to excel in today's most demanding 3D software environments.

- **3Dconnexion™ patented six-degrees-of-freedom (6DoF) sensor** – Intuitively and precisely navigate digital models or camera positions in 3D space.
- **QuickView Keys** – one touch access to up to 32 views for improved error detection, design review and design presentation.
- **Intelligent Function Keys** – easy access to 10 application commands for an optimized workflow.
- **LCD Workflow Assistant** – visual feedback on function key assignment, model properties<sup>\*\*</sup>, Microsoft Outlook, and more.
- **On-screen Display<sup>\*\*</sup>** – Provides a visual reminder of function key assignments on your computer screen.
- **Keyboard Modifiers** – Fingertip access to Ctrl, Shift, Alt and Esc keys saves time by reducing the need to move your hand between mouse and keyboard.
- **Advanced hand rest design** – full size for maximum comfort and increased focus even during the longest work sessions.
- **Virtual NumPad<sup>\*\*</sup>** – Allows direct numerical input into your application using your standard mouse rather than the keyboard.

<sup>\*\*</sup> The SpacePilot Pro Model Properties applet is currently available for: SolidWorks, Autodesk Inventor, Siemens NX, Siemens Solid Edge, PTC Creo Parametric (formerly Pro/ENGINEER).

<sup>\*\*</sup> Coming soon

SpaceMouse Pro delivers advanced comfort and easy access to professional features for a simple, productive workflow.

- **3Dconnexion patented six-degrees-of-freedom (6DoF) sensor** – Intuitively and precisely navigate digital models or camera positions in 3D space.
- **Advanced ergonomic design** – The full-size, soft-coated hand rest positions the hand comfortably, and 15 large, soft-touch, function keys allow quick access to frequently used commands.
- **QuickView Keys** – Fingertip access to 12 views makes it easier to detect errors, explore alternatives and present your work more effectively for review.
- **Intelligent Function Keys** – Easy access to four application commands for an optimized workflow.
- **On-screen Display** – Provides a visual reminder of function key assignments on your computer screen.
- **Keyboard Modifiers** – Fingertip access to Ctrl, Shift, Alt and Esc keys saves time by reducing the need to move your hand between mouse and keyboard.
- **Virtual NumPad** – Allows direct numerical input into your application using your standard mouse rather than the keyboard.

With SpaceNavigator™ or SpaceNavigator™ for Notebooks, everyone can enjoy the freedom of professional 3D navigation, at home, at work or on the road.

SpaceNavigator for Notebooks is two-thirds the size and half the weight of its desktop counterpart. Its convenient protective travel case makes it ideal for mobile 3D users.

## 3D Mouse Benefits

- 1. Increase Productivity<sup>\*1</sup>:** Average gains of 21% from simultaneously navigating, creating and editing your model.
- 2. Enhanced Comfort<sup>\*2</sup>:** Reduce mouse movement and clicks by up to 50%.
- 3. Design Performance<sup>\*1</sup>:** Whether you're working on a sketch or a complex 3D model, the superior navigation experience encourages levels of model exploration that are crucial to avoiding costly design errors.

<sup>\*1</sup> Source: The Economic Payback of 3D Mice white paper - July 2008.

<sup>\*2</sup> Source: Reducing Physical Discomfort and Pain Among 3D Computer Users - VSI Risk Management and Ergonomics ©2005

Discover what's possible

[www.3dconnexion.com/discover](http://www.3dconnexion.com/discover)

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SpacePilot™ Pro

SpaceMouse™ Pro

SpaceNavigator™  
for Notebooks

SpaceNavigator™



### Navigation

|                               |   |          |   |   |
|-------------------------------|---|----------|---|---|
| • 3Dconnexion 6DoF Technology | •   | •        | • | • |
| • Compact Controller Cap      | •   | •        | • | • |
| • QuickView Keys              | 32 Views                                  | 12 Views |   |   |
| • Navigation Settings Keys    | Speed, Rotation,<br>Pan/Zoom,<br>Dominant | Rotation |   |   |

### Performance

|  |  |                   |  |  |
|--|--|-------------------|--|--|
| • Intelligent Function Keys<br>(total programmable keys) | 10<br>(31)   | 4<br>(15)         |  |  |
| • Visual Support   | Full Color LCD<br>Workflow Assistant +<br>On-screen Display* | On-screen Display |  |  |

### Comfort

|   |           |           |         |         |
|---|-----------|-----------|---------|---------|
| • Advanced Hand Rest Design                     | Full Size | Full Size |         |         |
| • Keyboard Modifiers<br>(Ctrl, Alt, Shift, Esc) | •         | •         |         |         |
| Warranty  | 3 years   | 3 years   | 2 years | 2 years |

\* Coming soon

### 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™

For a complete list of supported applications visit  
[www.3dconnexion.com/solutions](http://www.3dconnexion.com/solutions)

### Supported Operating Systems

Refer to the product pages on the 3Dconnexion website

### Certifications and registrations

CE, FCC (Part 15, Class B), BSMI, cUL, KCC, TUV, WEEE, WHQL



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