

SpacePilot™ PRO

The Ultimate Professional 3D Mouse



Dimensions (LxWxH): 231mm x 150mm x 58mm / 9.1" x 5.9" x 2.3"

Technical Specification

- Color LCD Workflow Assistant
 - Viewing area (WxH): 49.96mm x 37.72mm / 1.96" x 1.48"
 - Resolution / color depth: 320x240 / 262,144
- Second Generation QuickView Navigation (32 standard views)
- 4 Navigation Setting Keys (Speed, Rotation, Pan/Zoom, Dominant)
- 5 dual-function Intelligent Function Keys (access to 10 commands)
- Keyboard Modifiers (Ctrl, Alt, Shift, Esc)
- 21 programmable keys in total (access to 31 commands)
- Full size advanced wrist rest design
- Weight: 880g / 1.94lb

Superior Comfort

The soft coated, sculpted wrist rest positions the hand perfectly while the compact controller cap guides your fingers into the ideal position for precise and effortless control. The most frequently used function keys are conveniently positioned, ensuring a comfortable working experience, even on the longest design sessions.



Advanced MCAD Navigation

SpacePilot™ PRO features the most advanced six-degrees-of-freedom (6DoF) sensor technology. Gently push, pull, twist or tilt the compact controller cap to smoothly pan, zoom and rotate 3D models. It's like reaching into the screen and holding the model in your hand.



Design Excellence For Engineers

SpacePilot™ PRO is engineered to excel in today's most demanding 3D software environments.

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 XP Professional SP2 (x86)
- Windows XP Professional x64 Edition
- Windows Vista (all editions, x86 and x64)
- Linux Redhat Enterprise WS 4
- SuSE Linux 9.3
- Sun Solaris 8 (SPARC)
- Sun Solaris 10 (x86)
- Microsoft® Outlook® 2003 or later required on host PC for accessing email, tasks and calendar information on LCD.
- USB 1.1

Additional Information

- 3 years Warranty
- Certifications and registrations
CE, FCC (Part 15, Class B), BSMI, CTICK, cUL, GOST, RRL, TUV, VCCI, WEEE, WHQL

For more information, please contact:

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