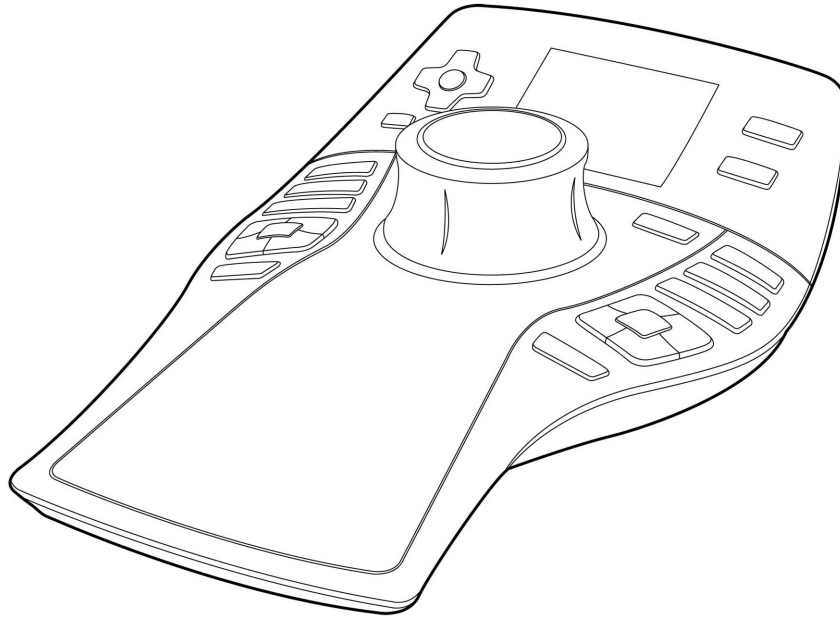


Overview



Model

HP SpacePilot Pro 3D Input Device from 3Dconnexion

WH343AA

Introduction

HP and 3Dconnexion bring an outstanding combination together with 3Dconnexion's premier 3D mouse, the SpacePilot Pro, and HP delivering one stop shopping and support. Unlike situations that sometimes occur when you buy a 3rd party accessory and then find issues between the accessory and the computer which can leave you caught in the middle, this HP version of the SpacePilot Pro is wholly supported by HP.

Key Features and Benefits

- 3D motion controller cap – With six degrees of freedom sensing technology, move intuitively in a single axis or in multiple axes at the same time simply by pushing, pulling, twisting, and/or tilting the control cap. This is especially valuable when working with multiple 3D enabled applications because the SpacePilot Pro standardizes the control of 3D objects; you no longer need to remember each application's unique control key sequence for 3D movement.
- Color LCD Workflow Assistant Display – The full-color LCD delivers at-a-glance visibility of e-mail*, tasks, calendar entries and function key commands ensuring quick access to key information without interrupting your workflow
- QuickView Navigation Keys – provide fingertip access to 32 standard views giving an unparalleled level of control that encourages model exploration leading to improved error detection and design quality.
- Intelligent Function Keys – Five new fully customizable, dual-function Intelligent Function keys provide instant access to 10 frequently used commands. SpacePilot PRO recognizes the active application and work environment and automatically assigns the appropriate commands. The color LCD provides visual feedback.
- Ergonomic design – 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 for the longest design sessions.

Overview

Performance

Supported Software

The SpacePilot provides support for 100+ applications.

- Digital Media: Blender, Photoshop, Illustrator, Cinema 4D, , Poser, Maya, 3ds Max, MotionBuilder, and more
- AEC, Geospatial, and CAD: AliasStudio, AutoCAD, Inventor, Bentley Systems, Inc., ArchiCAD, VectorWorks, Allplan, Google SketchUp, Google Earth, Nasa WorldWind, Bing Maps 3D, Dassault Systemes CATIA, , MSC.Software, PTC ProENGINEER Wildfire, SolidWorks, SolidEdge and NX, Ansys, ICEM, and more

To see the complete list of supported applications go to: <http://www.3dconnexion.com/supported-software/software0.html>.

Compatibility

The SpacePilot Pro is compatible with all HP Z series workstations running Microsoft® Windows® XP Pro, Vista or Windows 7 in either 32-bit or 64-bit modes.

Service and Support

The HP SpacePilot Pro from 3Dconnexion has a three-year limited warranty or the remainder of the warranty of the HP product in which it is installed. Technical support is available seven days a week, 24 hours a day, by phone, as well as online support forums. Certain restrictions and exclusions apply.

Technical Specifications

System Requirements	Windows XP Professional SP2 (x86), Windows XP Professional x64 Edition, Windows Vista (all editions, x86 and x64), Linux Redhat Enterprise WS 4, or SuSE Linux 9.3. Microsoft® Outlook® 2003 or later required on host PC for accessing email, tasks and calendar information on LCD. Available USB 1.1 or USB 2.0 port.
Physical Characteristics	Dimensions (L x W x H) 231mm x 150mm x 58mm (9.1" x 5.9" x 2.3") Weight Weight (with cable) 880g / 1.94lb Palmrest Sculpted
Mechanical	Buttons Color LCD Viewing Area (W x H) 49.96mm x 37.72mm (1.96" x 1.48") Active Area (W x H) Display Resolution / color depth 320x240 / 262,144 colors Motion Controller Six degrees of freedom motion control through the X, Y, Z axis (pitch, roll, yaw) Device Sensitivity Adjustable to preference
Regulatory Approvals and registrations	Certifications and registrations CE, FCC (Part 15, Class B), BSMI, CTICK, cUL, GOST, RRL, TUV, VCCI, WEEE, WHQL

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