

PRODUCT INFORMATION  
PROFESSIONAL SERIES

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SpacePilot PRO



SpacePilot



SpaceExplorer



Control

3Dconnexion 6DoF Technology	3 &	3 &	3
Compact Controller Cap	3 &	3 &	3
3M ó q\k) & g  oŕgaut &&	2G 98& zgtj gxi &k) y&	1G : & zgtj gxi &k) y&	1G : & zgtj gxi &k) y
3 g  oŕgaut & kzd m&k&	Speed, Rotation, Pan/Zoom, Dominant	Speed, Rotation, Dominant	Speed, Rotation

Performance

3 zkr&kt z& ( ti z&it &k&y& (total programmable keys)	10 (31)	6 (21)	2 (15)
3 &CD	Full Color with Work ow Assistant	Mono	-

Comfort

3 Advanced Wrist Rest Design	Full Size	Full Size	Mid Size
3 &k&hugxi & uj &'kxy& (Ctrl, Alt, Shift, Esc)	3 &	3 &	3

More than 130 applications supported

- 3 |ktzux
- 3 &ur& ] uxqy
- 3 &GZ& &:
- 3 &GZ& &<
- 3 &xu&kt n& k&kx
- 3 & ^
- 3 &ur& &kj nk
- 3 &j y& g-
- 3 &( zul GJ
- 3 & g&g
- 3 &ulz&s gnk
- 3 &qk&zi n| v

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

Minimum System Requirements

- 3 & dj u) y&V&/xulky&y&ut gr&V&8&-></Z&
- &] dj u) y&V&/xulky&y&ut gr&<- &kj &out 2
- &] dj u) y&g&yg&gr& &j &out y& <&gt;j &<- /
- Linux Redhat Enterprise WS 4,
- SuSE Linux 9.3, Sun Solaris 8 (SPARC),
- Sun Solaris 10 (x64)
- 3 & ó xuyulz& Outlook<sup>®</sup> 2003 or later required on host PC for accessing email, tasks and calendar information on LCD.
- 3 & YH&7&7

Additional Information

- 3 & & kty&uty
- 31 x 215 x 58 mm (LxWxH)
- 3 & komz& & n&ghrk/
- 880 g
- 3 & gxxgt z&
- 3 years
- 3 & k&x&zi g&aut y&gt;j && m&yz&g&aut y
- &I K&L&I I &/g&x&z&7: 2, rgyy&H/2&HYS &
- &I Z&O &Z& [ R&2&MUYZ&X&R&2&Z& [ \&Z&
- & [ YH&8&6&2&I I &Z&, KKK&2&, NVR

# SpacePilot PRO

The Ultimate Professional 3D Mouse



## Design Excellence For Engineers

The challenges for today's CAD-intensive business are many. The demand for more advanced products, a compressed time to market and the focus on more efficient development cycles all place increased performance demands on the CAD professional.

SpacePilot PRO is engineered to meet these challenges and to excel in today's most demanding 3D software environments.

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