



SpaceExplorer™

Navigate Your 3D World™

Take your 3D experience to the next level—in comfort and style

Comfort

- Explore 3D space with a comfortable mouse that molds to the shape of your hand.

Ergonomic styling

- Sleek, ergonomic design puts all controls at your fingertips, encouraging effortless, natural operation. Looks great on your desk.

Increased control

- Fingertip controls accelerate and streamline your interactions in 3D environments.

Comfort and styling in a 3D mouse

SpaceExplorer is the 3D mouse of choice for design professionals who demand both comfort and performance.

Unlike conventional mice limited to movement on two flat planes, SpaceExplorer supports effortless motion in all dimensions. For the first time, you can move freely within 3D environments—without the limits imposed by outmoded “flatworld” technology.

SpaceExplorer revolutionizes 3D design with optical sensors, finely tuned springs, and an ergonomic design to give you unprecedented control and fewer distractions.

Using a SpaceExplorer 3D mouse is completely natural—and highly addictive.

Comfort

Built for maximum comfort, SpaceExplorer molds to the natural shape of your hand. You work and play longer, with less fatigue.





Ergonomic styling

A sleek, ergonomic design puts all the controls at your fingertips, making SpaceExplorer a breeze to use. The streamlined profile is a stylish addition to any workspace or desktop.

Increased control

Fingertip controls accelerate and streamline your interactions in 3D applications. Function keys labeled and pre-programmed with commands from leading 3D design applications jump-start your productivity. You accomplish more, with fewer clicks.

3Dconnexion Product Line

Models	SpaceNavigator	SpaceExplorer	SpacePilot	SpaceTraveler
				
Price	\$59 (PE*) \$99 (SE)	\$299	\$399	\$199
Features	<ul style="list-style-type: none"> Effortless 3D navigation Programmable function keys Dedicated function keys for views, keyboard modifiers LCD panel Application detection 	<ul style="list-style-type: none"> Effortless 3D navigation 15 Programmable function keys Dedicated function keys for views, keyboard modifiers 	<ul style="list-style-type: none"> Effortless 3D navigation 21+ Programmable function keys Dedicated function keys for views, keyboard modifiers LCD panel Application detection 	<ul style="list-style-type: none"> Effortless 3D navigation 8 Programmable function keys
Operating system	<ul style="list-style-type: none"> Windows® XP and 2000 Windows Vista™ UNIX Linux Mac OS X (10.4.6 and later) 	<ul style="list-style-type: none"> Windows® XP and 2000 Windows Vista™ UNIX Linux 	<ul style="list-style-type: none"> Windows® XP and 2000 Windows Vista™ UNIX Linux 	<ul style="list-style-type: none"> Windows® XP and 2000 Windows Vista™ UNIX Linux
Weight	479 g	593 g (USB), 619 g (Serial)	1.875 lb (0.85 kg)	0.51 lb (0.23 kg)
Warranty	2-year	3-year	3-year	2-year
Support	Phone, Web, and Email (SE) Web (PE)	Phone, Web, and Email	Phone, Web, and Email	Phone, Web, and Email

* SpaceNavigator™ PE (Personal Edition) supports only noncommercial use of the device.

Certified Applications*

3D XML Player	ArcMap	DELMIA	IMOLDPlus	SOFTIMAGE XSI
3Dconnexion Viewer	ArcScene	DWF Viewer	Inventor 2008	Solid Edge
3ds Max	AutoCAD 2008	EdgeCAM Part Modeler	JetStream	SolidWorks Design Solutions
ABAQUS/CAE	AutoCAD Architecture	EdgeCAM	KeyCreator	SpinFire Professional
ABAQUS/Viewer	AutoCAD Civil 3D	eDrawings	KOMPAS-3D	StudioTools
AC3D	AutoCAD Map 3D	eDrawings Professional	Mastercam X	Tebis Viewer
Adobe Acrobat 3D	AutoCAD Mechanical	ENOVIA 3d com	Mastercam X2	T-Flex CAD
Adobe Photoshop CS3	AutoCAD Mechanical Desktop	ENOVIA DMU	Maya	VERICUT
Adobe Reader	AutoDesk Building Systems	ESPRIT	NASA World Wind	Virtual Earth
AliasStudio	AutoDesk Design Review	FeatureCAM	NX	VIZ
Alibre Design	Blender	Fledermaus	OneSpace Modeling	Viz ENGINE
Alibre Design Xpress	BodyPaint 3D	form-Z	Poser	VX CAD/CAM
Allplan	CATIA	Geophoto	PowerSHAPE	Windchill ProductView
ANSYS	CINEMA 4D	GibbsCAM	Pro/ENGINEER Wildfire	
ANSYS Workbench	COSMOSDesignSTAR	Google Earth	QuickTime VR	
ArcGlobe	COSMOSFloWorks	ICEM Surf	Rhino	
ArchiCAD	COSMOSWorks	IMOLD for SolidWorks	SketchUp	

* For a complete list of supported applications, visit www.3dconnexion.com

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