

Data Sheet Fujitsu SpaceMouse™ Pro Input Device

The comfortable 3D mouse

Using the SpaceMouse™ Pro 3D mouse to navigate 3D models or environments is as simple as holding them in your hand. A slight movement of the controller cap delivers easy and precise control. SpaceMouse™ Pro is a companion to the traditional mouse and is operated with the free hand. Your traditional mouse hand is free to select, create and edit.

Features for 3D working

- 15 tactile, fully programmable buttons
- QuickView Keys provide fingertip access to 12 views, making it easier to detect errors, explore alternatives and present your work more effectively for review.
- Intelligent Function Keys automatically recognizes your application environment and assigns appropriate commands to four large, soft touch Intelligent Function Keys.
- Keyboard Modifiers provides easy access to Control, Shift, Alt, Esc functions, saving you time by reducing the need to move your hand to the keyboard.

Advanced Ergonomic Design

- Full size, soft-coated hand rest ensures maximum comfort by positioning the hand perfectly for the 3Dconnexion controller cap.
- Fully programmable buttons are conveniently positioned, allowing you to access frequently used commands and work more efficiently.

On-screen extras

- On-screen Display provides a convenient visual reminder of the commands assigned to the Intelligent Function Keys, on your computer screen (Windows only).
- Virtual NumPad saves time and maintain focus by using it to input numerical data in to your application using the standard mouse instead of your keyboard. (Windows only).





SpaceMouse™ Pro

Technical details	
	Full sized, soft socied hand sost
Technical specification	Full sized, soft coated hand rest 3Dconnexion(TM) six-degrees-of-freedom sensor
	QuickView Keys
	Rotation Toggle Key
	Intelligent Function Keys
	On-Screen Display
	Keyboard Modifiers (Ctrl, Alt, Shift, Esc)
	Virtual NumPad
	15 programmable keys in total
Technology	For 3D construction
Mouse type Mouse buttons	15 programmable keys
	12 hindiailiilianie vels
Dimensions / Weight Dimensions (W x D x H)	204 x 142 x 58 mm
Weight	204 X 142 X 58 IIIIII 665 q
	000 9
Compliance Europe	CE
USA/Canada	FCC Class B
USArCanada	UL UL
Japan	VCCI
Russia	GOST
Taiwan	BSMI
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/
System requirements	
Required interface	USB
Software support (Operating system)	Windows 8
	Windows® 7
	Windows® XP
	Windows Vista®
	Mac OS X
	Linux
	other OS
Package content	6 W 0
Package content	SpaceMouse Pro
Order information	S26381-K459-L100 / S26381-K459-E100
Warranty	
Standard Warranty	2 years
Service level	Bring-In / Send-In Service (depending on country)
Warranty Terms & Conditions	http://support.ts.fujitsu.com/warranty
Service Weblink	http://www.fujitsu.com/fts/services/support

More information

Fujitsu OPTIMIZATION Services

In addition to Fujitsu SpaceMouse™ Pro, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu SpaceMouse™ Pro, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

www.fujitsu.com/fts/keyboards

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT. Please find further information at http://www.fujitsu.com/global/about/environment/



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