

PART NUMBER	ID07-2111-0001
DESCRIPTION	G-VX 3D MOUSE

SHELF LIFE	PROJECT #	CN	REV	APPROVAL	DATE
<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO MONTHS	PMP1099	CN35658	A	MK	03/24/2015

MOISTURE SENSITIVE
Ref. J-STD-020D.1 pg 6

YES NO

Moisture Sensitivity Level (1-6)

SHELF LIFE DISPOSITION

TEST
 SCRAP
 REPACKAGE
 If Test or Repackage, please attach Procedure.

SPECIAL HANDLING

YES NO
 If Yes, please attach handling instructions.

SpaceMouse® Pro
Superior 3D Navigation for Professionals

SpaceMouse Pro is the latest addition to 3Dconnexion's line of professional 3D mice. It features a full size, soft coated hand rest and 15 large, fully programmable function keys for access to application commands, standard views and keyboard modifiers while a convenient On-Screen Display provides visual support.

[BUY NOW](#)

QANTEL COMMENT:

SOURCES

	SOURCE	PART NUMBER	UL FILE NUMBER	CERTIFICATION CONTROLLED	
1:	3DCONNEXION	3DX-700040		<input type="checkbox"/> UL	<input type="checkbox"/> KCC
2:				<input type="checkbox"/> ATEX	<input type="checkbox"/> EMC
3:				<input type="checkbox"/> CCC	<input type="checkbox"/> IECEX
				<input type="checkbox"/> R-HOLD	<input type="checkbox"/> B-HOLD

APPROVALS, RoHS / REACH DOCUMENTATION: **Stored inside Windchill. Review Windchill CN for detailed information**

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Technical Specification

- Full sized, soft coated hand rest
- 3Dconnexion® six degrees-of-freedom (6DoF) sensor
- QuickViews Keys
- Rotation Toggle Key
- Intelligent Function Keys
- On-Screen Display
- Keyboard Modifiers (Ctrl, Alt, Shift, Esc)
- Virtual NumPad
- 15 Programmable keys in total
- Dimensions (LxWxH): 204 x 142mm x 58mm / 8" x 5.6" x 2.3"
- Weight: 665g / 1.47lb
- 3-year Warranty

Package Contents

- SpaceMouse® Pro
- CD ROM: Drivers, Demos and Tools

Supported Operating Systems

- Microsoft Windows, OS X, Linux
- For more information visit www.3dconnexion.com/operatingsystems

Certifications and Registration

- CE, FCC (Class B), BSMI, KCC, WEEE, WHQL
- For more information visit www.3dconnexion.com/compliance

Superior 3D Navigation

Like all 3Dconnexion 3D mice, SpaceMouse Pro features the patented **3Dconnexion 6-Degrees-of-Freedom (6DoF)** sensor that enables you to easily navigate digital models or camera positions in 3D space.

Simply push, pull, twist or tilt the 3Dconnexion controller cap to pan, zoom and rotate your model or camera precisely and intuitively.

QuickView Keys

SpaceMouse Pro's QuickView Keys provide fingertip access to 12 views, making it easier to detect errors, explore alternatives and present your work more effectively for review.

The rotation toggle key disables the rotation axes, providing simultaneous pan-and-zoom navigation in work modes such as sketching.

Advanced Ergonomic Design

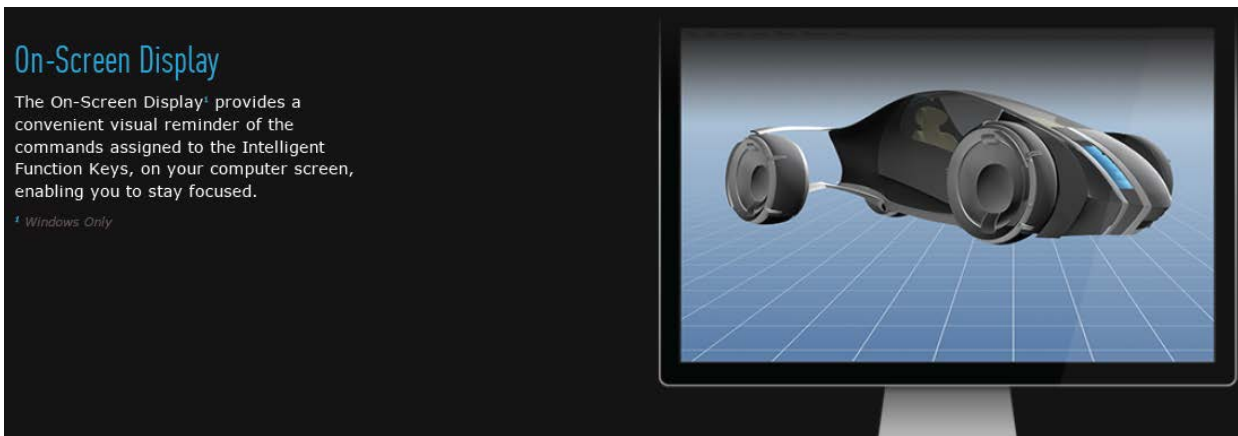
The full size, soft-coated hand rest ensures maximum comfort by positioning the hand perfectly for the 3Dconnexion controller cap.

Every one of SpaceMouse Pro's 15 tactile, fully programmable buttons are conveniently positioned, allowing you to access frequently used commands and work more efficiently.

Keyboard Modifiers

SpaceMouse Pro Keyboard Modifiers provide easy access to Control, Shift, Alt, Esc functions, saving you time by reducing the need to move your hand to the keyboard.

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Declaration of Conformity
According to ISO/IEC Guide 22 and EN 45014

Manufacturer: 3Dconnexion GmbH
Clarita-Bernhard-Strasse 18
81249 München
Germany

Declares, that SpaceMouse™ Pro (3D Motion Controller or 3D-Input Device or 3DMouse)

Conform to the following specifications:

Safety EN 60950-1:2006/A11:2009/A1:2010/A12:2011
EMC EN 55022:2006+A1:2007 and EN 55024:1998+A1:2001+A2:2003

Supplementary information:

The products herewith comply with the requirements of the Low Voltage Directive (LVD) 2006/95/EC of 12 December 2006 and the EMC Directive 2004/108/EC of 15 December 2004 and carry the CE-marking accordingly.

Authorized Representative:

3Dconnexion GmbH, Clarita-Bernhard-Str. 18, 81249 München
(FAX: +49-89-89 745 42 - 50)



Xiaobing Lin
Software Testing Engineer

München, June 29.2012