

# Product Messaging SpaceMouse Pro Wireless Bluetooth Edition

Product	SpaceMouse Pro Wireless — Bluetooth Edition
Document	Product Copy Master Document (PCMD)
Category	SpaceMouse
Language	EN
Part-Nr.	3DX-700119
EAN / UPC	4260016341481 / 821123701199

# **Product Name with Tag Line**

SpaceMouse Pro Wireless – Bluetooth Edition

# **Product Copy – Short**

SpaceMouse Pro Wireless offers the power, versatility and customization exclusive to a 3Dconnexion product, purpose-built for engineers, architects, 3D artists and designers on the move. QuickView and 3Dconnexion Keys, keyboard modifiers, a precision 6-Degrees-of-Freedom (6DoF) sensor, and more, are housed in a powerful wireless setup providing up to one month\* of use before needing to recharge via USB-C. Durable surface coating and an ergonomic design<sup>1</sup> will empower users to harness the 3D-centric functionality of SpaceMouse Pro Wireless in one hand, while freely utilizing a standard mouse in the other.

With Bluetooth<sup>®</sup>, a small, high-performance Universal Receiver, and a tailored carry case, SpaceMouse Pro Wireless is the right choice for design professionals who seek the perfect balance between advanced functions and portability.

\*Battery life based on 8 hours per day, 5 days per week use.

<sup>1</sup>Source: Ergonomic Efficiency Testing Two-Handed vs. One-Handed CAD Working Styles – Ergonomic Technologies Corporation



# Product Copy – Mid-Length

SpaceMouse Pro Wireless offers the power, versatility and customization exclusive to a 3Dconnexion product, in a format purpose-built for engineers, architects, 3D artists and designers on the move.

Users will enjoy the precision of the 6-Degrees-of-Freedom (6DoF) sensor, where gently pushing, pulling, twisting and tilting the 3Dconnexion controller cap pans, zooms and rotates 3D drawings while leaving the other hand free to utilize a standard mouse.

Four QuickView Keys offer multiple views of 3D objects, while the 3Dconnexion Keys recognize which application environment they are assigned to, allowing for deep customization using 3Dconnexion's powerful yet easy-to-use 3DxWare driver software. With a total of fifteen programmable keys, SpaceMouse Pro Wireless is built for the unique needs of its user.

The comfortable handrest, which provides a natural wrist placement, and the four modifier keys, which reduce hand movement to the keyboard, show how the SpaceMouse Pro Wireless is designed with exceptional ergonomic comfort<sup>1</sup> in mind. Users will be able to harness the 3D-centric functionality of SpaceMouse Pro Wireless in one hand, while easily utilizing a standard mouse in the other. Durable surface coating enables the longevity of use that professionals seek.

Boasting up to one month\* of use between recharges via USB-C, a reliable connection through Bluetooth®, the Universal Receiver, or the 3Dconnexion Keyboard Pro, and a tailored carry case, SpaceMouse Pro Wireless is the right choice for design professionals seeking the perfect balance between advanced functions and portability.

\*Battery life based on 8 hours per day, 5 days per week use. <sup>1</sup>Source: Ergonomic Efficiency Testing Two-Handed vs. One-Handed CAD Working Styles – Ergonomic Technologies Corporation

# Product Copy – Long

#### SpaceMouse Pro Wireless - Bluetooth Edition

SpaceMouse Pro Wireless offers the power, versatility and customization exclusive to a 3D connexion product in a format purpose-built for engineers, architects, 3D artists and designers on the move.

#### **Immersive 3D Navigation**

Connect with projects like never before with the 3Dconnexion 6-Degrees-of-Freedom (6DoF) controller cap. Effortlessly interact with 3D drawings, objects and environments by gently pushing, pulling, twisting or tilting the cap. This frees up your other hand to simultaneously utilize a standard mouse to select, create and edit models with ease. It's simple, intuitive, and creates a deep link between professionals and



their work.

#### The Freedom of Going Wireless

SpaceMouse Pro Wireless provides a real-time connection to your 3D content through Bluetooth<sup>®</sup> Low Energy, 3Dconnexion 2.4GHz wireless technology, and even through cable. Connecting via Bluetooth<sup>®</sup>, 3Dconnexion's Universal Receiver, or the Keyboard Pro, design professionals can expect the reliability and responsiveness of a wired product with a cord-free desktop. With up to one month\* of use before the need to recharge via USB-C and a tailored travel case, SpaceMouse Pro Wireless is always available, wherever and whenever it is needed.

#### **Professional Performance at Your Fingertips**

SpaceMouse Pro Wireless automatically recognizes application environments and assigns appropriate commands to the four large, comfortable 3Dconnexion Keys, helping design professionals work smarter, not harder. The on-screen display provides a convenient visual reminder of the commands assigned to the 3Dconnexion Keys, helping maintain focus.

SpaceMouse Pro Wireless keyboard modifiers offer easy access to Control, Shift, Alt, Esc functions, saving time by reducing hand movement to the keyboard. Durable surface coating enables the longevity of use that professionals seek, without making any compromise on comfort.

#### QuickView Keys: Every Angle Covered

SpaceMouse Pro Wireless provides four QuickView Keys for access to multiple views, making it easier to detect errors, explore alternatives and present work more effectively. The rotation toggle key disables the rotation axes, providing simultaneous pan-and-zoom navigation in work modes like sketching.

All fifteen fully programmable buttons are perfectly positioned to allow effortless access to frequently used commands for more efficient, comfortable work during the longest design sessions.

#### The Cornerstone of Your 3D connexion Experience

With fully customizable command presets and macros, supported by our powerful, easy-to-use 3DxWare driver, design professionals can personalize SpaceMouse Pro Wireless for peak performance. Work with efficiency, comfort and confidence using SpaceMouse Pro Wireless as the centerpiece of your design workflow.

### **Features and Functions**

Professional 3D navigation Wireless and USB-C connectivity



Rechargeable battery lasting up to 1 month between charges 4 3Dconnexion Keys 4 keyboard modifiers (Ctrl, Alt, Shift, Esc) QuickView Keys Rotation Toggle Key Menu and Fit Key Full-size, comfortable hand rest 15 programmable keys On-screen display Lightweight and durable carry case

# **Technical Specifications**

3Dconnexion® Six-Degrees-of-Freedom (6DoF) sensor 3Dconnexion® 2.4GHz wireless technology Bluetooth® Low Energy Rechargeable lithium polymer battery with 1.100 mAh Dimensions (LxWxH): 204 x 142 x 58 mm / 8 x 5.6 x 2.3 in Weight: 549 g / 19,37 oz / 1.21 lbs

# **Supported Operating Systems**

Microsoft<sup>®</sup> Windows, macOS

# **Package Contents**

- SpaceMouse<sup>®</sup> Pro Wireless Bluetooth Edition
- Carry case
- 3Dconnexion Universal Receiver
- USB-C cable 1.5 m (USB-A to USB-C)

# **Certifications and Registrations**

CE, UKCA, EAC, FCC, IC, MIC, KC, RCM, BSMI, NCC, WEEE, RoHS-EU, RoHS-CN

# Warranty

3- years limited hardware warranty