Product Messaging

SpaceMouse® Wireless Kit 2

Bluetooth® Edition

Product	SpaceMouse Wireless Kit 2 – Bluetooth Edition
Document	Product Copy Master Document (PCMD)
Category	Kit
Language	EN

Part-Nr.	3DX-700136
EAN	4260016341658
UPC	821123701366

Product Name with Tag Line

SpaceMouse Wireless Kit 2 – Bluetooth Edition: The Portable Design Solution

Product Copy – Short

Combining top performance and ultimate portability, the SpaceMouse Wireless Kit 2 increases the workflow efficiency, quality and comfort to a level that cannot be reached using a regular mouse and keyboard.

3Dconnexion's ergonomic "two-handed workflow" joins the SpaceMouse Wireless - Bluetooth Edition to the CadMouse Compact Wireless, enabling professionals to enjoy a seamless working experience, and promoting the most natural, comfortable and agile way of interacting with designs and projects. Whether used at the desk or on the move, the SpaceMouse Wireless Kit 2 is the travel-friendly, essential toolset for any professional.

Product Copy – Mid-Length

Combining top performance and ultimate portability, the SpaceMouse Wireless Kit 2 embodies 3Dconnexion's renowned "two-handed workflow" by joining the SpaceMouse Wireless - Bluetooth Edition to the CadMouse Compact Wireless, for a natural, comfortable and agile design experience.

For professionals and enthusiasts alike, SpaceMouse Wireless enables engineers, architects and 3D creators to navigate, sculpt and design effortlessly in 3D applications. The 3D controller cap boasts a 6-Degrees-of-Freedom (6DoF) sensor that allows intuitive manipulation of digital content and camera positions inside 3D applications. Powered by the 3DxWare® 10 software, the two programmable side buttons on the SpaceMouse Wireless offer endless customization options, including application-specific commands, radial menus and macros. Connectivity options include a wireless connection via Bluetooth or the 3Dconnexion Universal Receiver, or a cabled USB-C connection that also charges the device. The rechargeable battery offers reliable connectivity for up to one month*, and the tailor-made carry case will perfectly protect the device when on the move.

Lightweight and agile, the CadMouse Compact Wireless is especially suited for users who prefer a compact form factor for their hand size and an on-the-go workstyle. The advanced ergonomic design features a dedicated programmable middle mouse button that increases both comfort of use and workflow efficiency. A smooth mouse wheel, two thumb buttons and a radial menu button complete the CadMouse Compact Wireless features, guaranteeing ideal sensitivity, reactivity, and precise control for a seamless working experience. With up to two months of use without charging*, wireless and USB-C connectivity, and a bespoke carry case, CadMouse Compact Wireless is the ideal choice for users desiring reliable wireless technology and comfort in their day-to-day work, whether at the office or on the move.

The included CadMouse Pad Compact is designed to pair perfectly with the CadMouse Compact Wireless, in a compact size, for a small workspace footprint. Crafted for smooth movement, with a low-friction surface and a three-layer construction for optimal stability, the CadMouse Pad Compact showcases 3Dconnexion's refined precision technology.

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

Product Copy – Long

SpaceMouse Wireless Kit 2 – Bluetooth Edition: The Portable Design Solution

The SpaceMouse Wireless Kit 2 embodies 3Dconnexion's renowned "two-handed workflow" by joining the SpaceMouse Wireless - Bluetooth Edition to the CadMouse Compact Wireless for a natural, comfortable and agile design experience.

SpaceMouse Wireless – Bluetooth Edition: Advanced 3D Navigation Anywhere

Designed for professionals and enthusiasts alike, SpaceMouse Wireless enables engineers, architects and 3D creators to navigate, sculpt and design effortlessly in 3D applications. Users can refine intricate models, explore creative solutions, and craft immersive presentations, embracing seamless control in the palm of their hand - whether at their desk, in a meeting room or on the move.

The 3D controller cap boasts a 6-Degrees-of-Freedom (6DoF) sensor that allows intuitive manipulation of digital content and camera positions inside 3D applications. This leaves the other hand free to simultaneously use CadMouse Compact Wireless to select, create or edit models.

Powered by the 3DxWare® 10 software, the two programmable side buttons on the SpaceMouse Wireless offer endless customization options, including application-specific commands, radial menus and macros.

Connectivity options include a wireless connection via Bluetooth or the 3Dconnexion Universal Receiver, or a cabled USB-C connection that also charges the device. The rechargeable battery offers reliable connectivity for up to one month*, and the tailor-made carry case will perfectly protect the device when on the move.

*Battery life of up to one month based on 8 hours use per day, 5 days per week.

CadMouse Compact Wireless – Designed for the Mobile Design Specialist

With an advanced ergonomic design, CadMouse Compact Wireless promises top-level wireless performance in a conveniently compact body. Lightweight and agile, it features a smooth mouse wheel, intuitive and predictive workflow capabilities, and maximal durability.

The CadMouse Compact Wireless is designed with a dedicated programmable middle mouse button that increases both comfort of use and workflow efficiency. The smart mouse wheel, two thumb buttons and a radial menu button complete the CadMouse Compact Wireless features, guaranteeing ideal sensitivity, reactivity, and precise control for a seamless working experience.

Three connectivity options for the CadMouse Compact Wireless allow users to choose how they would like to work: wireless by using the 3Dconnexion Universal Receiver or Bluetooth, or by connecting the device via cable and charging it at the same time. The high-precision, energy-saving optical sensor provides high performance for up to two months before needing to charge the device again*.

The included bespoke carry case completes the travel-friendly setup. CadMouse Compact Wireless is the perfect choice for users wanting to enjoy reliable wireless technology and comfort in their day-to-day work, whether at the office or on the move.

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

CadMouse Pad Compact – Space-Saving Precision and Stability

The included CadMouse Pad Compact is designed to pair perfectly with the CadMouse Compact Wireless, in a compact size, for a small workspace footprint. Its micro-textured surface compliments the low-friction PTFE feet of CadMouse Compact Wireless, generating effortless precision and control, enhancing the tracking qualities of the optical sensor, and creating a greater connection between user and cursor. The three-layer build ensures optimal durability and stability, preventing the mouse pad from slipping during use.

3Dconnexion Universal Receiver – One Receiver, Five Devices

Reducing the need for using multiple USB ports, the 3Dconnexion Universal Receiver lets users connect up to five wireless 3Dconnexion products to a single device.

3DxWare® 10 – The Foundation of your 3Dconnexion Experience

3DxWare 10 provides a comprehensive single-driver solution for the SpaceMouse Wireless, CadMouse Compact Wireless and all other 3Dconnexion products. Its easy-to-use, yet powerful user interface allows users to customize and optimize each product according to their needs.

Features and Functions

SpaceMouse Wireless – Bluetooth Edition

- Advanced 3D navigation
- Wireless and USB-C connectivity
- Rechargeable battery lasting up to 1 month between charges
- 2 programmable buttons
- Compact footprint for small workspaces
- Brushed steel base for device stability
- Lightweight and durable carry case

CadMouse Compact Wireless

- 7 buttons (including dedicated middle mouse button, 5 programmable buttons)
- High resolution, energy saving optical sensor
- Compact ergonomic design
- Wireless and USB-C connectivity
- Rechargeable battery lasting up to two months between charges
- Specially developed PTFE feet
- Customizable radial menu
- Smart Mouse Wheel 2
- QuickZoom
- Lightweight and durable carry case

CadMouse Pad Compact

- Optimized surface coating
- Micro-textured finish
- Non-slip silicone base

3Dconnexion Universal Receiver

- 2,4 GHz for real-time connection
- Support for up to five 3Dconnexion wireless devices
- Small size

Technical Specifications

SpaceMouse Wireless – Bluetooth Edition

- 3Dconnexion Six-Degrees-of-Freedom (6DoF) sensor
- 3Dconnexion 2.4GHz wireless technology
- Bluetooth Low Energy
- Rechargeable lithium polymer battery with 1100 mAh
- Dimensions (LxWxH): 78 x 78 x 53 mm / 3.07 x 3.07 x 2.09 in
- Weight: 450 g / 15,87 oz / 0.99 lbs

CadMouse Compact Wireless

- Optical sensor with 7200 DPI
- Rechargeable lithium polymer battery with 1100 mAh
- 3Dconnexion 2.4GHz wireless technology
- Bluetooth Low Energy
- Adaptive polling rates with 90Hz (Bluetooth), 125Hz (Universal Receiver) and 1000Hz (cabled)
- Dimensions (LxWxH): 110 x 67 x 38 mm / 4.3 x 2.7 x 1.5 in
- Weight: 110 g / 3.88 oz / 0.24 lbs

CadMouse Pad Compact

- Width: 250 mm / 9.8"
- Length: 250 mm / 9.8"
- Approximate Weight: 120 g / 4.23 oz / 0.26 lbs

3Dconnexion Universal Receiver

- 3Dconnexion 2.4GHz wireless technology
- Dimensions (LxWxH): 18 x 14 x 6 mm / 0,71 x 0,55 x 0,24 in
- Weight: 1,8 g / 0,06 oz / 0.004 lbs

Supported Operating Systems

Microsoft® Windows, macOS
More information

Package Contents

- SpaceMouse Wireless – Bluetooth Edition, with carry case
- CadMouse Compact Wireless with carry case
- CadMouse Pad Compact
- 3Dconnexion Universal Receiver
- Cable USB-A / USB-C (1.5m)

Certifications and Registrations

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

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

Warranty

3-year limited hardware warranty

Manuals

SpaceMouse Wireless – Bluetooth Edition
3Dconnexion SpaceMouse Wireless Manual

CadMouse Compact Wireless
3Dconnexion CadMouse Compact Wireless Manual