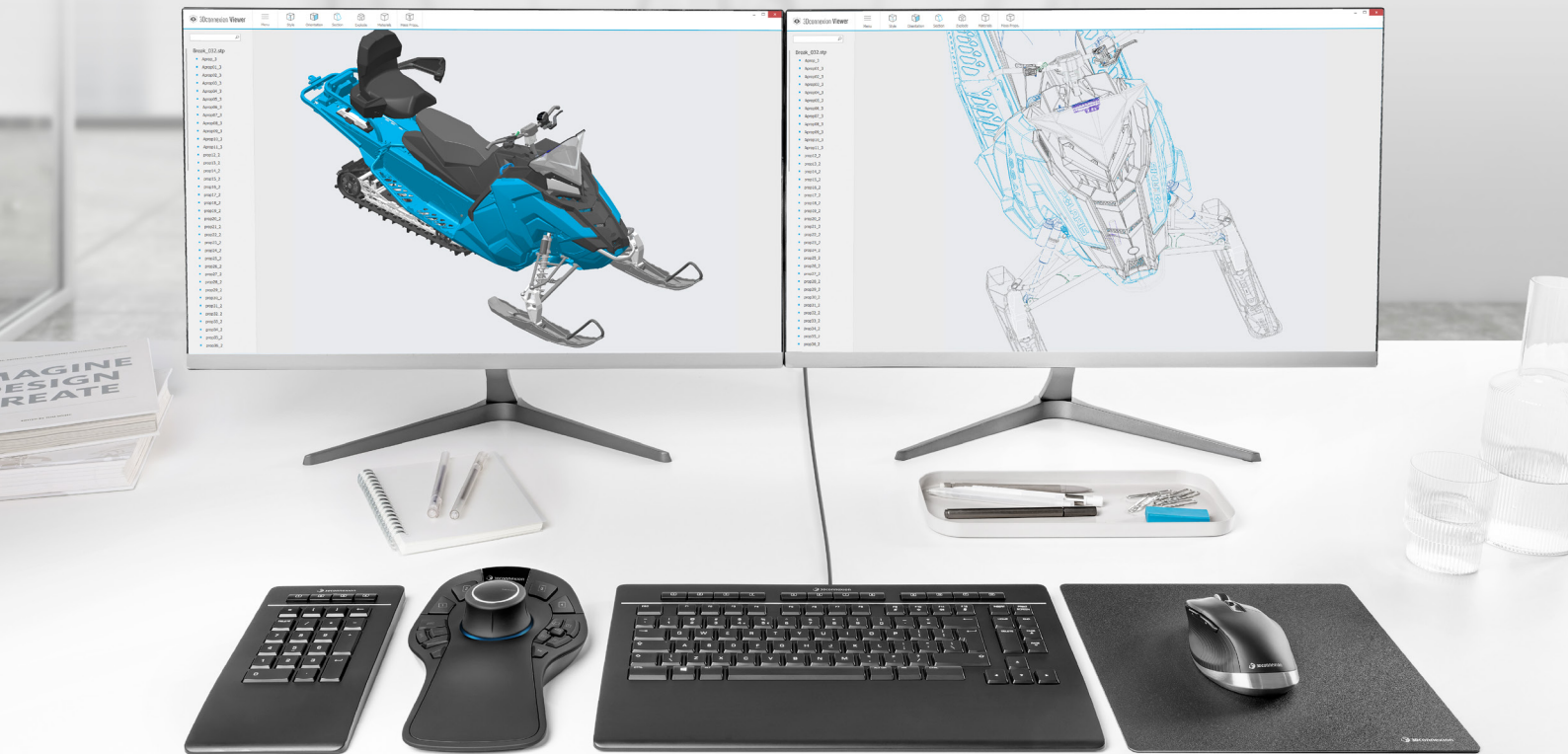




Powerful, research-based ergonomic hardware that makes your CAD and 3D workflows more intuitive, fast, comfortable and fun. Optimised for over 300 software applications, 3Dconnexion's products help engineers, architects, designers create in a better way.



SpaceMouse®

Smooth, intuitive and powerful navigation

Control the model on your screen as if you would hold it in your hand.

Navigate effortlessly in any 3D or 2D environment.

The SpaceMouse product line boasts immersive navigation and easy access to application commands through highly versatile programmable buttons.

Used together with a regular mouse, SpaceMouse will revolutionize the way you work.



SpaceMouse
Enterprise



SpaceMouse
Pro Wireless



SpaceMouse
Pro



SpaceMouse
Wireless



SpaceMouse
Compact



CadMouse

Specially designed for professionals

Award-winning design and purpose-built functionality for design and engineering professionals. Achieve a more efficient and comfortable workflow with special features such as dedicated Middle Mouse button, customizable radial menus and QuickZoom buttons.

Featuring advanced ergonomics and calibration, the CadMouse line provides ideal sensitivity, reactivity, and precise control.



CadMouse Pro
Wireless



CadMouse Pro
Wireless Left



CadMouse Pro



CadMouse Compact
Wireless



CadMouse Compact

Keyboard Pro with Numpad

Customization taken to the next level

The Keyboard Pro with wireless Numpad lets you customize everything from workflow setup to desktop setup. Special programmable keys automatically adapt to the app you're using, and can be fully customized for easy command access.

The detached Numpad enables simultaneous mouse usage and quick number input. Carefully designed details provide a superior comfort.



Keyboard Pro with Numpad



Numpad Pro



"There aren't many organisations that devote their efforts to making life easier for designers, engineers and architects. 3Dconnexion's SpaceMouse and CadMouse products do exactly that."

Al Dean, Editor in chief at DEVELOP3D Magazine

