Z2-3D (Gen 3)















Z2-3D (Gen 3)

Gas Lift Arms

Easy Installation

Cable Managemen

The Z2-3D (Gen 3) dual monitor arm combines flexibility, ergonomics and functionality with outstanding value for money. It enables use of multiple monitors, while its included cable management contributes to an orderly workspace. Through gas lift technology, the Z2-3D (Gen 3) offers maximum flexibility in screen orientation ensuring comfortable, ergonomic seating.

Monitor Arm with Gas Lift Technology

- Full flexibility in alignment
- Can be used in both landscape and portrait mode
- Gas lift arm for smooth, steady adjustment
- Cable management makes for a tidy workspace
- Versatile adjustment options ensure correct ergonomic seating
- Four USB ports at the base of the monitor arm













Specifications

Arm	
Material	Steel, Aluminium Alloy ADC 12
Screen Size	Up to 34"/29" Ultrawide Monitor
Max. Monitor Weight per Arm	8 kg
VESA Standard	75×75/100×100
Rotation	360°
Swivel	180°
Tilt	+/-90°
Distance to the Pole	11-41 cm
Maximum Table Thickness	6.5 cm
Weight	4.7 kg

USB Hub	
Туре	4x SuperSpeed USB
Power Input	5V DC, 2A via Micro USB Connector
Power Output	Without Power Supply: 5V DC, 900 mA/Port, max. 900mA With Power Supply: 5V DC, 900 mA/Port, max. 2900mA
Compatibility	Windows 10, 8.1, 7, Vista, XP MacOS Linux
Cable Length	2 m

Z2-3D (Gen 3)





Ergonomic screen positioning

Our monitor arms are height adjustable and allow you to easily adjust your screen to the ideal, ergonomic screen setting. The top of screen should sit just below eye level.

Enhanced Workspace

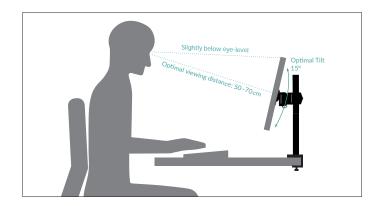
The Z2-3D (Gen 3) monitor arm helps keeping the desk tidy and creates more valuable space for the important things.

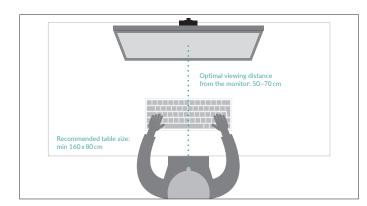
Full mobility for more comfort

Thanks to the Z2-3D (Gen 3) gas lift technology, the screens can be pulled up or pushed away smoothly and moved freely vertically.

Easily accessible SuperSpeed USB Hub

The SuperSpeed USB Hub provides a convenient place on your desk for connecting USB devices. Up to four devices can be connected simultaneously.









Product Information



