

3D INFINITE adjustment for OPTIMAL position



M5 3D Articulated Monitor Arm

M5 Series arms let you optimize your monitor viewing angle / position by providing full 3-dimensional ergonomic monitor positioning. Our advanced gas-spring and ball-joint mechanism allows effortless adjustments to be made to your monitor height, tilt, swivel, swing and extension. Achieve almost any viewing angle / position with a quick adjustment or retract the arm to a compact size to increase your work surface area. The die-cast aluminium body offers superior strength and an attractive addition to any workspace.

Features

- Multi-directional adjustments (lift, lower, tilt, swivel, swing, extend) for optimal viewing
- Durable gas-spring & ball-joint system for smooth, stable operation
- Conforms to VESA FPMPI mounting standard for most monitors
- Supports monitors up to 15 lbs. (6.8 kg) *
- Mounting options for virtually all surfaces (desk clamp, wall mount, grommet)
- Strong and attractively styled die-cast aluminium alloy construction
- Available in silver or graphite
- Compact, retractable design increases work space
- Advanced cable management



From left to right: upright + 90 degree movement range , ball joint pivot, die-cast aluminium structure, tall deskbase with extension, low profile deskbase with 45 degree extension, wall mount

* see page 15 for details