

## M8 Dual Monitor Arm

Part code: A-HS-M8CS1C (silver / grey)

Crossbar Monitor arm for heavy weight dual monitors



### Description

The M8's high weight capacity allows it to easily accommodate dual-monitor applications. Using an optional crossbar, the M8 supports two monitors-each weighing up to 9kg (20 lbs.) -arranged side-by-side. With a built-in fine-tune adjuster; each monitor can be adjusted for perfect alignment, creating easy viewing and a smooth aesthetic. Monitors mounted to the crossbar adjust simultaneously, allowing the user to easily re-position the entire configuration and improving the ergonomics of multiple-user workstations.

### Features

- Rugged, high-capacity construction supports dual-monitor applications with optional crossbar
- Built-in fine-tune adjustment ensures that double monitors line up perfectly
- Sleek, modern aesthetic complements any contemporary workstation
- Integrated cable management reduces unsightly cable clutter
- 180 degree stop mechanism prevents wall damage from over-rotation
- Counterbalances monitor(s) with simple hex screw adjustment

- Quick Release ball joint facilitates fast and easy monitor installation and removal
- Built-in security system provides effective theft-deterrent for public areas

## Specifications

- Accommodates dual-monitor configurations weighing up to 18kgs (40 lbs.)
- Offers 290mm (11.5") of dynamic height adjustment
- Offers up to 560mm (22") of depth adjustment
- VESA Plate supports all monitors with 75mm and 100mm VESA hole patterns (Larger VESA plates also available)
- VESA Plate stores two hex keys for instant access to adjustment tools