

## Standard Flat Screen Monitor Arms

### 7905 Budget Arm



- Patented Quick Connect allows fast, simple assembly
- The arm swivels 360° around the base, increasing the options for display position
- Desk clamp and grommet mount hardware are included to minimize SKUs
- Clamp and grommet adjustable to fit most desks and work surfaces
- Monitor mounting bracket contains both 75mm and 100mm hole patterns to comply with VESA standards
- Pole allows manual height adjustment through a 13" range
- 180 degree tilt, 180 degree side-to-side, and 360 degree landscape-to-portrait movement
- A choice of finishes - Silver or Black
- Cable management system

Suggested List Price \$225

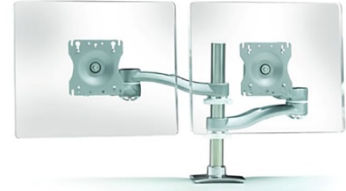
### 7915 Single Arm



- Patented Quick Connect allows fast, simple assembly
- 20" of back and forth movement
- The arm swivels 360° around the base, increasing the options for display position
- Desk clamp and grommet mount hardware are included to minimize SKUs
- Clamp and grommet adjustable to fit most desks and work surfaces
- Monitor mounting bracket contains both 75mm and 100mm hole patterns to comply with VESA standards
- Pole allows manual height adjustment through a 13" range
- 180 degree tilt, 180 degree side-to-side, and 360 degree landscape-to-portrait movement
- A choice of finishes - Silver or Black
- Cable management system

Suggested List Price \$360

### 7920 Dual Arm



- Patented Quick Connect allows fast, simple assembly
- 20" of back and forth movement
- The arm swivels 360° around the base, increasing the options for display position
- Desk clamp and grommet mount hardware are included to minimize SKUs
- Clamp and grommet adjustable to fit most desks and work surfaces
- Monitor mounting bracket contains both 75mm and 100mm hole patterns to comply with VESA standards
- Pole allows manual height adjustment through a 13" range
- 180 degree tilt, 180 degree side-to-side, and 360 degree landscape-to-portrait movement
- A choice of finishes - Silver or Black
- Cable management system

Suggested List Price \$560