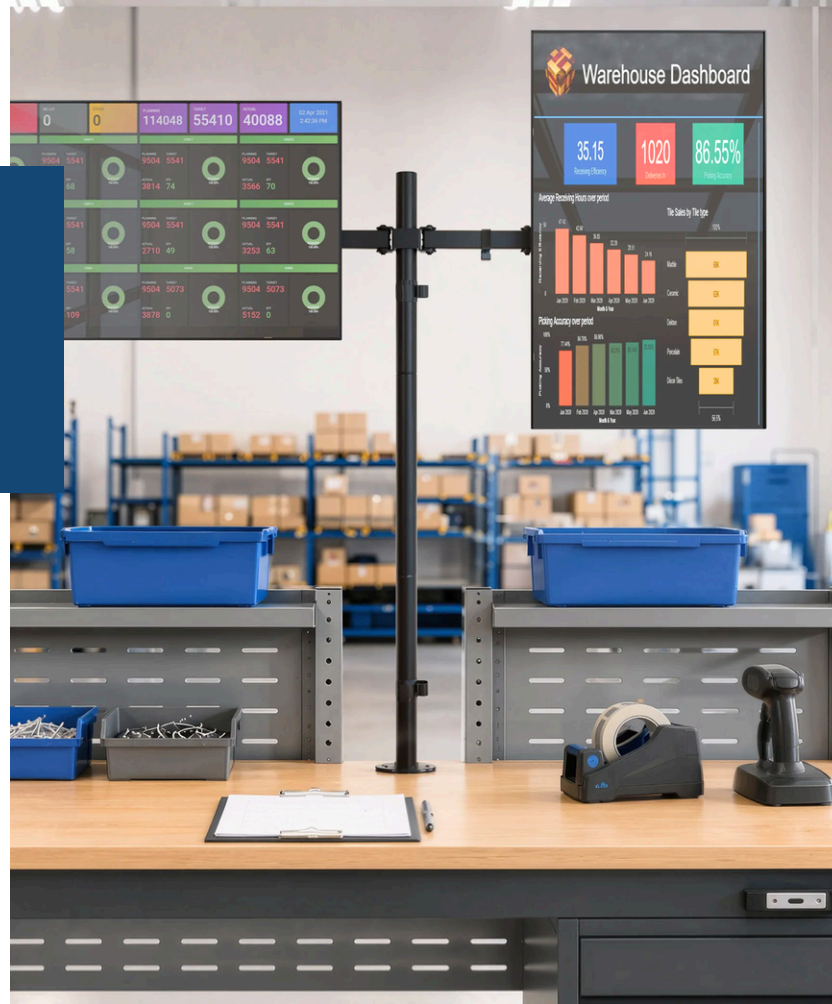


MI-5752

Full-Motion Dual Monitor Mount with Extra-Tall Pole

Designed for environments where standard monitor mounts fall short, this extra tall dual monitor mount provides the vertical range needed to clear desk obstacles, accommodate standing users, or create high visibility public and point of sale displays. The 39.4" pole allows both monitors to be positioned at the ideal viewing height for improved comfort and productivity. Each screen can be tilted, swiveled, and rotated to create a customized side by side workstation.

- Extra tall 39.4" pole provides greater vertical adjustment
- Ideal for standing workstations, elevated displays and point of sale systems
- Side by side configuration creates an efficient dual screen workspace



- Securely supports two monitors from 17-32" and up to 19.8 lbs each
- Independent screen adjustments provide the ideal viewing angle for each monitor
- Includes both C clamp and grommet mounting options for installation flexibility



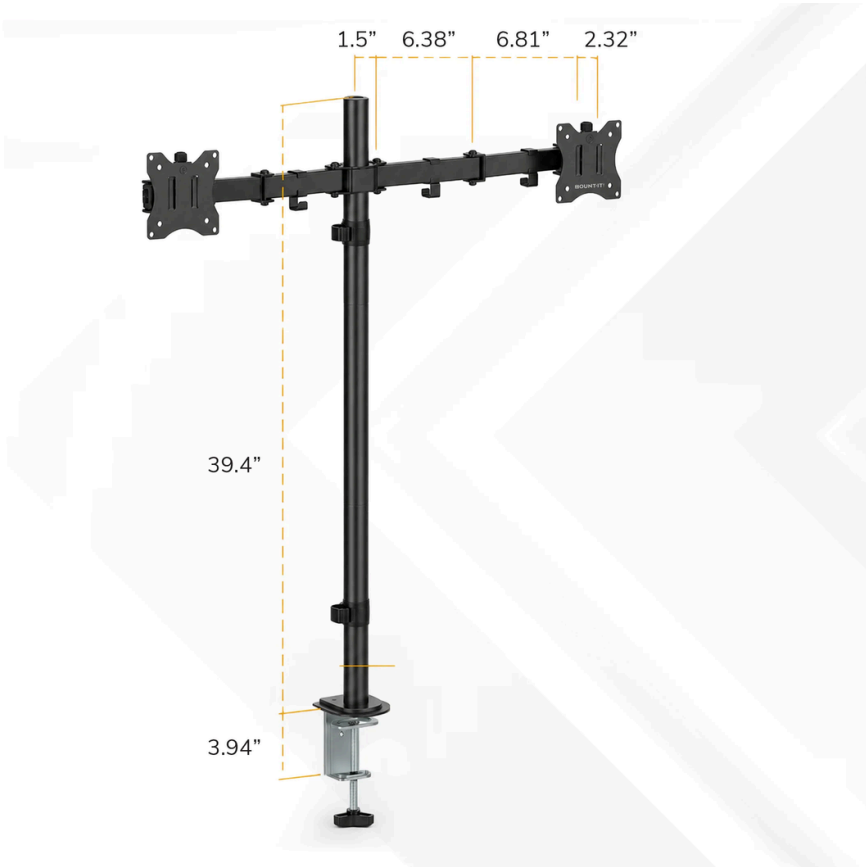
Features Video



Assembly Video

MI-5752

Full-Motion Dual Monitor Mount with Extra-Tall Pole



39.4" Pole height



Full-motion
capability



Easy cable routing

SPECIFICATIONS

Screen Size	17" - 32"
Weight Capacity	19.8 lbs per monitor
Pole Height	39.4"
Tilt	+/-45°
Swivel	+/-90°
Screen Rotation	+/-180°
Desk Thickness	0.4" - 3.15" (clamp), 0.4" - 1.57" (grommet)
VESA Compatibility	75x75, 100x100