



Universal Flat-Panel TV Articulating Wall Mount

Double Arm Supports One 13" to 27" TV or Monitor up to 20 kg (44 lbs.), Black

Part No.: [461368](#)

EAN-13: 0766623461368 | UPC: 766623461368

Reach out for a better view.

Overcome odd floor plans, annoying glare and awkward furniture placements that can limit flat-panel TV experiences. Manhattan Universal Flat-Panel TV Articulating Wall Mounts fold nearly flat against the wall and safely extend on a strong, double-arm framework that helps realize prime viewing positions from almost anywhere in the room. VESA-compliant and constructed of quality materials, Manhattan Universal Flat-Panel TV Articulating Wall Mounts fit a range of display sizes with a secure and confident above-the-floor installation. Ideal for residential, office, hospitality, classroom and conference room, digital signage and other commercial applications, Manhattan Universal Flat-Panel TV Articulating Wall Mounts bring the enjoyment of high-performance LCD TV front and center.

Features:

- Securely holds one flat-panel television or monitor
- Optimize views with $\pm 5^\circ$ to -12° tilt, $\pm 45^\circ$ swivel and $\pm 3^\circ$ level adjustment
- Solid steel construction
- Easy installation ideal for home, office and commercial applications
- Meets VESA standards — supports TVs from 13" to 27" up to 20 kg (44 lbs.)
- Lifetime Warranty

Specifications:

Universal Flat-Panel TV Articulating Wall Mount

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

- Fits a 75 x 75 or 100 x 100 VESA-compliant television
- Weight capacity: up to 20 kg (44 lbs.)
- Mounting profile: 50-263 mm

Package Contents

- Universal Flat-Panel TV Articulating Wall Mount
- Installation hardware with instructions



