

Universal Gas Spring Monitor Wall Mount

Single Gas-Spring Arm, Supports One 17" to 32" TV or Monitor up to 9 kg (19.8 lbs.)

SKU: 461603 | EAN-13: 0766623461603 | UPC: 766623461603

Enjoy easy display movement and more desktop workspace

The Manhattan Universal Gas Spring Monitor Wall Mount offers a single-jointed gas-spring arm to securely hold one 17" to 32" TV or monitor. This mount's gas spring promotes easy movement of the monitor or TV to a more comfortable viewing angle with the lightest touch. Designed to be installed on the wall to give back much-needed desktop real estate, the Manhattan Universal Gas Spring Monitor Wall Mount provides more flexibility, reach, and overall enjoyment of whatever task is at hand.

Features:

- Supports one 17" to 32" monitor (recommended)
- Gas spring provides light-touch adjustment of viewing height
- Built-in tension adjustment
- Extends monitor 71 mm (2.8 in.) to 304 mm (11.97 in.) from wall
- Three-year warranty

Specifications:

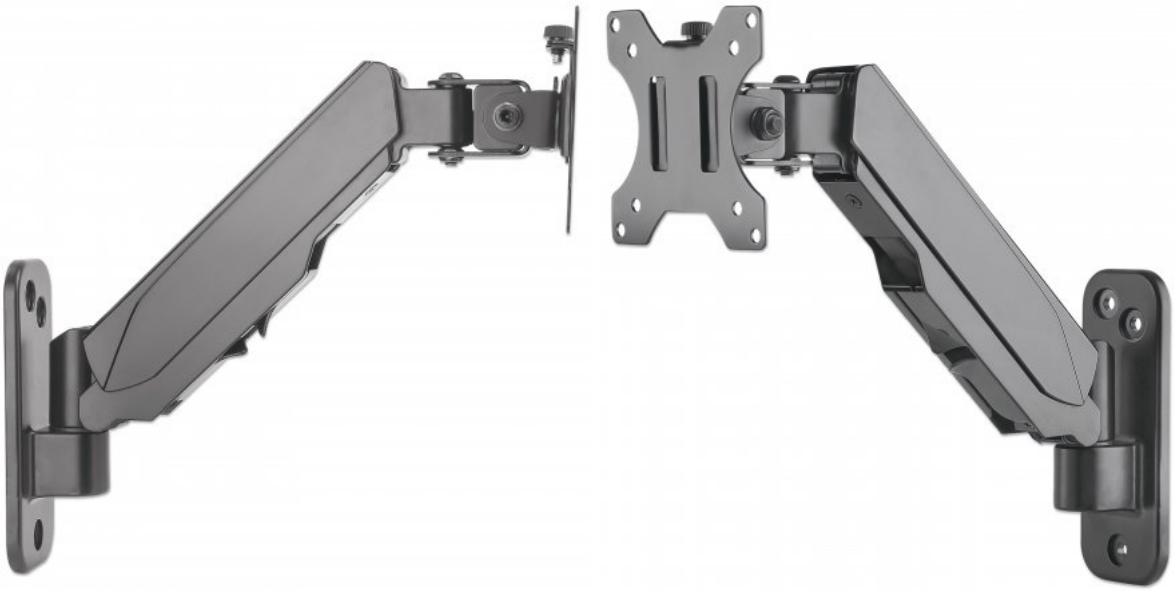
General
• Fits most 17" – 32" flat & curved monitors
• Material: aluminum, steel, plastic
• Supports monitors up to 9 kg (19.8 lbs.)
• VESA support 75 x 75 and 100 x 100
• Tilt: ±35°
• Swivel: ±90°
• Rotate: ±180°

Product Dimensions (Maximum)
• 361 (L) x 114 (W) x 280 (H) [mm]
• 14.21 (L) x 4.49 (W) x 11.02 (H) [in]

Packaging Contents
• Universal Gas Spring Monitor Wall Mount
• Installation hardware with instructions

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.









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.