



## V7 Dual Monitor Heavy Duty Gas Spring Bar Mount



DM1HDD

SKU: CI82669

Maximize your productivity and optimize your workspace with our Dual Monitor Gas Spring Mount. This sleek and versatile mount is designed to support two monitors up too 27" or one 35" display, providing you with the flexibility to arrange your screens for optimal comfort and efficiency. The gas spring mechanism allows for smooth and effortless adjustments, enabling you to effortlessly tilt, swivel, and rotate your monitors to achieve the perfect viewing angle. Elevate your computing experience and create a dynamic dual-monitor setup that enhances both work and play.

- Maximize desk space with swing arm that can be moved against a wall or partition for increased productivity
- Gas Spring design aids to raise and lower display up to 10kg (22bs) per display effortlessly
- Fit 1 monitor up to 35" or 2x 27" with ease
- Detachable Locking VESA Plate enables easy & secure locking installation
- -45°~-22° Tilt or +32°~-32° swivel range provides easy adjustment for reduced glare and viewing angles

General

Sku: CI82669  
Model: DM1HDD  
EAN: 0662919117035  
Warranty: 5 years  
Compliance: RoHS  
Country Of Origin: China  
Package Type: 4 Color Box  
ASIN: B0CP4J9XCC  
Package Includes: Mount, Hardware, Instruction manual

Technical

Tilt: +45°~-22°  
Swivel: +32°~-32°  
VESA Mount: 100 x 100 mm, 75 x 75 mm  
Number of Displays: 2  
Screen Rotation: +180° ~ -180°  
Height Adjustment: Yes  
Weight Limit (per display): 10kg (22bs)

Design

Display Size (per display): 17" to 32" Displays  
Mount Type: Desk Mount  
Material: Steel, Aluminum, Plastic  
Weight Limit: 10kg (22bs)

Package Dimensions

Package Dimensions (L/W/H): 100 x 30 x 16 cm  
(39.37 x 11.81 x 6.30 in)  
Shipping Weight: 11.02 kg (24.29 lbs)  
Package Weight: 11.02 kg (24.29 lbs)

Product Dimensions

Product Dim (L/W/H): 95.7 x59.8 x 87.3 cm (37.68 x 23.54 x 34.37 in)  
Product Weight: 8.62 kg (19.00 lbs)

A+ Content

Description:



Gas  
Spring  
Mount  
Management  
your  
monitor  
seamlessly  
adjust  
position  
a  
wall.