

Single Desk-Mount Monitor Arm - Full Motion Articulating - Steel

Product ID: ARMPIVOTE



Add more freedom to your work day. This single desk-mount monitor arm frees up space by letting you mount your monitor above your desk or table. The full motion articulating arm makes it easy to adjust your monitor position with extension, tilt, swivel, rotation and gas-spring height adjustments.



Free up Space and Work in Comfort

Mounting your display on a monitor arm above the desk surface enables you to adjust your display height, position and viewing angles easily for an ergonomic work environment, and reclaim valuable workspace on your desk. The single monitor mount supports 12" to 34" displays with a maximum weight capacity of 8 lb. (3.6 kg).

Full-Motion and Spring-Assisted Height Adjustment

The adjustable monitor mount lets you extend the arm a full 22.05" (560 mm). The full motion arm moves freely provides a wide range of motion across multiple axes. You can tilt, swivel and rotate your monitor 360 degrees, to adjust your monitor for more comfortable viewing. Switch back and forth from landscape to portrait position at any time. Featuring spring-assisted height adjustment, the display mount lets you raise or lower your monitor with smooth and effortless positioning.

Steel Construction and Easy Setup

With its durable steel construction, the display mount securely holds your computer monitor. Setting up is easy. You can either clamp the mount to the side of your desk or table, or mount it through a grommet hole (hardware included). The integrated cable management channel keeps things neat and organized.

ARMPIVOTE is backed by a StarTech.com 2-year warranty and free, lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Mount a display to your desk, table or counter with a wide range of adjustment capability
- Grommet mount your display through a desk and position as needed
- Rotate displays to portrait orientation for web design and coding

Features

- Mount a VESA (75x75, 100x100) compatible display 12" to 34", flat screen, curved or ultrawide, with a max weight of 8 lb. (3.6 kg)
- Landscape-to-portrait display rotation (for use in portrait position, the mount supports ultrawide displays with max width of 20"/50.8 cm)
- Smooth one-touch height adjustment, with the gas-spring arm
- Articulating arm with wide range of motion, 360° around support pole and elbow, +/-90 degrees tilt and +/-90 degrees swivel
- Maximum arm extension of 22.05" (560 mm)

Hardware	Warranty	2 Years
	# of Displays Supported	1
	Articulating	Yes
	Mounting Options	Desk & Grommet Clamp
	Mounting Surface Thickness	Desk Clamp: Table Thickness 0.39 - 2.95 in. (10 - 75 mm) Grommet Mount Hole Size: 1.96 - 2.75 in. (50 - 70 mm)
	VESA Hole Pattern(s)	75x75 mm 100x100 mm
	Wallmountable	No
Performance	Display Rotation	360°
	Display Swivel	+90° / - 90°
	Display Tilt	+90° / - 90°
	Fits Curved Display	Yes
	Fits UltraWide Displays	Yes
	Height Adjustment	Yes
	Maximum Arm Extension	22 in [560 mm]
	Maximum Display Size	34"
	Swivel / Pivot	360° around the support post 360° at the elbow
Weight Capacity (Per Display)	8 lb [3.6 kg]	
Special Notes / Requirements	Note	This mount supports monitors up to 34", including flat screen, curved and ultrawide displays, with a max weight of 8 lb. (3.6 kg). If you choose to use an ultrawide display in portrait position, the mount supports ultrawide displays with a max width of 20" (50.8 cm).
Physical Characteristics	Color	Black
	Enclosure Type	Steel and Plastic
	Weight of Product	4.9 lb [2.2 kg]
Packaging Information	Package Height	5.2 in [13.2 cm]
	Package Length	18.8 in [47.7 cm]
	Package Width	8.4 in [21.3 cm]
	Shipping (Package) Weight	6 lb [2.7 kg]
What's in the Box	Included in Package	1 - Gas Spring Arm

- 1 - Extension Arm
- 1 - Support Pole
- 1 - Clamp
- 1 - Cover and Bolt
- 5 - Cable Covers
- 4 - Spacers
- 4 - M4x12mm Screws
- 4 - M4x25mm Screws
- 1 - Cable Clip
- 2 - Plastic Gasket Cushions
- 1 - 4mm Allen Wrench
- 1 - 6mm Allen Wrench
- 4 - Thumb screws
- 5 - Cable ties
- 1 - Instruction Manual

Product appearance and specifications are subject to change without notice.