

Desk Mount Monitor Arm - Full Motion Articulating - Heavy Duty Aluminum

Product ID: ARMPIVOTHD



Free up space while creating a more comfortable and productive work environment. This desk-mount monitor arm makes it easy to mount your display above your desk or table and adjust the height with one touch for ideal viewing. Its sleek silver finish enhances the aesthetics of your workspace.



Mount your monitor to save valuable space

This heavy-duty monitor arm helps you save space on your desk or table surface, by enabling you to securely mount a computer monitor from 13" (330 mm) to up to 32" (813 mm) in size and up to 19.8 lb. (9 kg) in weight. It's ideal for many different office applications, such as healthcare or financial settings, shared workspaces, or when you wish to show your display to clients or colleagues.

Easy one-touch height adjustment

The desk-mount monitor arm features a gas-spring cylinder that makes it easy to raise or lower your display. You can also adjust the tension according to the weight of your monitor, so you can re-position the monitor height effortlessly at any time. It provides 13.1" (335 mm) of height adjustment to accommodate a wide range of applications. Easy one-touch height adjustment makes the monitor arm ideal for shared workstations with multiple alternating users, such as hot desks.



Adjust your monitor easily to find the perfect viewing angle

The full-motion articulating arm makes it easy to find the right viewing angle. You can swivel your monitor 180 degrees to share your display, while collaborating with others. The articulating arm also supports 180-degree rotation, so it's easy to switch from landscape to portrait orientation, and back again. You can also tilt your screen +90° to -90° for comfortable viewing.

Easy installation

The single-monitor arm is designed to ensure that mounting your VESA compatible monitor is fast and easy. It requires minimal assembly and features a detachable VESA panel that makes it simple to attach or remove your monitor. The monitor arm also offers built-in cable management that helps keep your cables out of sight to create a clean, sleek look.

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

Certifications, Reports and Compatibility



Applications

- Use this durable aluminum monitor mount in workstations with multiple users
- Work in greater comfort in office environments or your home office
- Rotate your display from landscape to portrait position for web design or coding

Features

- Single-monitor arm lets you mount a monitor up to 32" (813 mm) in size and 19.8 lb. (9 kg) in weight
- Durable, heavy-duty aluminum construction with attractive, silver finish
- One-touch height adjustment with gas spring arm
- Provides 13.1" (335 mm) of height adjustment
- Articulating arm rotates and swivels 180°, and provides +90° / -90° tilt
- Easy installation (desk C-clamp or grommet mount)
- Easy monitor attachment and removal with detachable VESA panel
- Integrated cable management

Hardware	Warranty	2 Years
	# of Displays Supported	1
	Articulating	Yes
	Height Adjustment	One-Touch (Spring Assisted)
	Mounting Options	Desk & Grommet Clamp
	VESA Hole Pattern(s)	75x75 mm 100x100 mm
	Wallmountable	No
Performance	Display Rotation	180°
	Maximum Arm Extension	23.8 in [605 mm]
	Maximum Display Size	32in
	Maximum Height	19.9 in [505 mm]
	Minimum Display Size	13"
	Minimum Height	6.7 in [170 mm]
	Swivel / Pivot	180°
	Tilt	+/- 90°
	Weight Capacity	19.9 lb [9 kg]
Physical Characteristics	Color	Silver
Packaging Information	Shipping (Package) Weight	9.5 lb [4.3 kg]
What's in the Box	Included in Package	1 - spring arm 1 - VESA monitor mount 1 - grommet base plate 1 - grommet plate 1 - L bracket 1 - desk clamp 5 - clamp screws 1 - grommet knob 2 - rubber pads 1 - hex key holder 1 - 4 mm hex key

- 1 - 5 mm hex key
- 1 - 6 mm hex key
- 4 - M4x12 mm thumbscrews
- 4 - M5x12 mm screws
- 1 - grommet screw
- 4 - washers
- 4 - spacers
- 1 - instruction manual

Product appearance and specifications are subject to change without notice.