

Desk Mount Dual Monitor Arm - Articulating - Aluminum

Product ID: ARMDUAL3



Create a sleek and elegant two-monitor set-up while saving space. This stylish desk mount dual monitor arm brings you a cost-effective and versatile solution to an ergonomic workspace. Enjoy a wide range of motion with the dual swivel arms plus tilt, pan, rotation and height adjustment.

Make your Workspace Work for You

The multi monitor mount gives you the flexibility to set-up your desktop your way. Each of the articulating arms extends a full 15.2" (38.6 cm) to adjust to your needs.

The flexible dual-swivel arms make it easy to position your monitors. You can place your monitors to face you, or even turn your monitors right around, 180-degrees, to share your screen with others.

Contoured Design Made of Aluminum

The attractive dual monitor mount utilizes a contoured design made of durable aluminum, with an attractive high gloss black finish. The two-monitor arm securely supports two VESA mount (75x75, 100x100) monitors up to 32", with a weight capacity of 17.6 lb. (8 kg) per monitor.

Find the Ideal Viewing Angle

The double monitor arm lets you smoothly and effortlessly adjust the position of your screens for optimum viewing. Tilt your monitors +30/-30 degrees. Swivel +90/-90 degrees to the left or right. Rotate your monitors to portrait or landscape position with the 360-degree rotary VESA plate.

Height Adjustable

Adjust your monitors to the desired height. The dual screen mount is height adjustable along the 15.7" (39.8 cm) pole.

Easy to Install

The multi monitor mount is easy to install, using the C-clamp to attach the mount to the edge of your desk, table, or counter. A keyhole design on the VESA mount makes it easy to slide your monitor onto the mount, then tighten into place. Built-in cable management helps to keep your cables neatly tucked away.

ARMDUAL3 is backed by a StarTech.com 5-year warranty and free, lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Mount two displays to your desk, table or counter using the desk clamp
- Create a dual-monitor set-up in commercial offices or customer-facing environments
- Rotate displays to portrait orientation for web design and coding

Features

- Create a stylish setup for two displays up to 32", with max weight of 17.6 lb. (8 kg) per monitor
- Customize your setup with the dual-swivel articulating arms, plus height adjustment along the 17.4" (44.3 cm) pole
- Enjoy ideal viewing with a wide range of motion: +30/-30 degree tilt, +90/-90 degree swivel and 360-degree rotation
- Easy to install with a desk C-clamp, plus a keyhole design on the VESA mount makes it easy to attach your monitor
- Each arm extends a full 15.2" (38.6 cm)

Hardware	Warranty	5 Years
	# of Displays Supported	2
	Articulating	Yes
	Mounting Options	Desk Clamp
	Mounting Surface Thickness	Desk Clamp: Table Thickness 0.39 - 3.46 in. (10 - 88 mm)
	VESA Hole Pattern(s)	75x75 mm 100x100 mm
	Wallmountable	No
Performance	Display Rotation	360°
	Display Swivel	+90° / - 90°
	Display Tilt	+ 30° / - 30°
	Height Adjustment	Yes
	Maximum Arm Extension	15.2 in [386 mm]
	Maximum Display Size	32in
	Swivel / Pivot	+/- 90° around the support post +/- 180° at the shoulder +/- 90° at the elbow
Weight Capacity (Per Display)	17.7 lb [8 kg]	
Physical Characteristics	Color	Black
	Construction Material	Aluminum
	Product Height	4.9 in [124 mm]
	Product Length	34.1 in [866 mm]
	Product Width	19.6 in [498 mm]
	Weight of Product	146.8 oz [4160 g]
Packaging Information	Package Height	6.1 in [156 mm]
	Package Length	8.1 in [205 mm]
	Package Width	17.5 in [445 mm]
	Shipping (Package) Weight	153.9 oz [4360 g]
What's in the Box	Included in Package	1 - Desk Clamp Assembly, Lower 1 - Desk Clamp Assembly, Upper 1 - Swivel Arm Assembly

- 1 - Pole
- 2 - Desk Clamp Screws
- 3 - Pole Assembly Screws
- 1 - 4mm Hex Key
- 1 - 6mm Hex Key
- 8 - M4 x 12 mm Screws
- 8 - M5 x 12 mm Screws
- 8 - Washers
- 1 - Cable Management Clip
- 1 - User Manual

Product appearance and specifications are subject to change without notice.