

TV Wall Mount supports up to 100 inch VESA Displays - Low Profile Full Motion TV Wall Mount for Large Displays - Heavy Duty Adjustable Tilt/Swivel Articulating Arm Bracket

Product ID: FPWARTS2



This swivel tv wall mount is ideal for a meeting space, lobby, boardroom, classroom or other venues. It provides an impressive and secure way to display a flat-panel TV or mount a digital signage display, while saving valuable space.

Engineered from high-grade steel, the heavy duty tv wall mount securely supports VESA compatible displays, including curved TVs, up to 100" with a weight capacity of 165 lb. (75 kg).

With a smooth and effortless motion, you can extend the articulating arm out from the wall up to 31.7" (805 mm). You can also retract the arm back to nest just 2.9" (75 mm) away from the wall.

Swivel your screen +/- 90 degrees and tilt your screen -2 to +15 degrees for ideal viewing and to reduce glare. The TV wall mount bracket also has a screen level adjustment, so you can adjust your display up to 3 degrees clockwise or counterclockwise after it is installed.

StarTech.com conducts thorough compatibility and performance testing on all our products to ensure we are meeting or exceeding industry standards and providing high-quality products to IT Professionals. Our local StarTech.com Technical Advisors have broad product expertise and work directly with our StarTech.com Engineers to provide support for our customers both pre and post-sales.

FPWARTS2 is backed by a StarTech.com 5-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

- Save space by wall-mounting your TV in your home theater

Features

- **LARGE 100" TV WALL MOUNT:** This heavy-duty TV wall mount supports VESA compatible displays incl. curved TVs up to 100 inch (165 lb/75 kg) w/ a durable full-motion steel frame and a powder-coated finish
- **WIDE RANGE OF MOTION:** Articulating TV wall mount offers +/-90 swivel, +2/-15 tilt & +/-3 LCD screen level adjustment & arms allow low-profile at 2.9" (75 mm) from wall or extend to 31.7" (805 mm)
- **LATERAL ADJUSTMENT:** Full motion TV wall mount w/ post-install lateral shifting lets you center the display on a wall or corner, w/ 16"/24" off-centered studs w/ range of 47"/1.2m from left to right
- **COMPATIBILITY:** Universal TV wall mount supports LG, Samsung, Sony, Sharp, among others (screws/spacers incl) & VESA hole patterns 200x100, 200x200, 200x300, 200x400, 300x200, 300x300, 400x200, 400x300, 400x400, 600x200, 600x300, 600x400
- **TIDY AESTHETIC:** The adjustable tv wall mounting bracket w/ integrated cable management & optional black snap-on covers keeps flat screen cables organized; ideal for customer-facing digital signage

Hardware

Warranty	5 Years
Wallmountable	Yes
Cable Management	Yes
Articulating	Yes
# of Displays Supported	1
Mounting Options	Wall-Mount
Minimum Profile from Wall	2.8 in [70 mm]
VESA Hole Pattern(s)	200x100 mm
	200x200 mm
	200x300 mm
	200x400 mm

400x200 mm

400x300 mm

400x400 mm

600X200 mm

600x300 mm

600x400 mm

Performance

General Specifications	Screen Level Adjustment: +3 / -3
Weight Capacity (Per Display)	165.8 lb [75 kg]
Minimum Display Size	37"
Maximum Display Size	100"
Fits Curved Display	Yes
Minimum Arm Extension	2.8 in [70 mm]
Maximum Arm Extension	25.6 in [65 cm]
Display Tilt	+2 / -15
Display Swivel	+90 / - 90
Swivel / Pivot	+90 / -90

Physical Characteristics

Material	Steel
Product Length	26.4 in [67.0 cm]
Product Width	31.5 in [80.0

Package Width	36.4 in [92.5 cm]
Package Height	3.9 in [100.0 mm]
Shipping (Package) Weight	41.7 lb [18.8 kg]

What's in the Box

Included in Package	TV Wall Mount Assembly
	Wall Mounting Bracket
	TV Mounting Brackets
	Decorative Covers
	Mounting Plates
	M6 x 15 screws
	Round Washers, Small
	Wrench
	Hex Key
	M5 x 14 Screws
	M6 x 14 Screws
	M6 x 30 Screws
	M8 x 30 Screws
	M8 x 50 Screws
	Rectangular Washers
	Small Spacers
	Large Spacers
	Mounting Screws
	Wall Anchors
	Round Washers, Large
	User Manual

****Product appearance and specifications are subject to change without notice.***

