

TA-MP08D

Heavy-Duty Full Motion Swivel TV Wall Mount



TV
40kg/88lbs



Screen Size
32-65



VESA Compatible
Max. 400x400



Profile
50 ~ 460 mm



Level
+6° ~ -9°

Product Overview

The TechAagam TA-MP08D Full Motion TV Wall Mount is designed to provide maximum flexibility and secure mounting for 37" to 65" flat-panel displays.

Featuring a robust dual-arm construction, it supports effortless swivel, tilt, and extension, allowing users to position the display for the best viewing experience while minimizing glare.

With a 40 kg weight capacity and compatibility with VESA patterns up to 400 × 400 mm, the TA-MP08D is suitable for both residential and professional AV environments.

The adjustable extension from 50 mm to 460 mm offers convenient cable access and flexible screen positioning, making it perfect for meeting rooms, classrooms, digital signage, retail stores, hotels, and home entertainment systems.

Key Features

- Supports 37" to 65" LED, LCD, OLED & Interactive Displays
- Heavy-duty steel construction
- Full-motion dual-arm design
- Smooth swivel adjustment up to ±60°
- Adjustable tilt +6° / -9°
- Extends from 50 mm to 460 mm
- Retracts close to the wall for a clean appearance
- Supports VESA patterns from 100 × 100 mm to 400 × 400 mm
- Maximum load capacity: 40 kg
- Integrated cable management
- Easy installation with complete mounting hardware
- Durable powder-coated finish

Mechanical Specifications

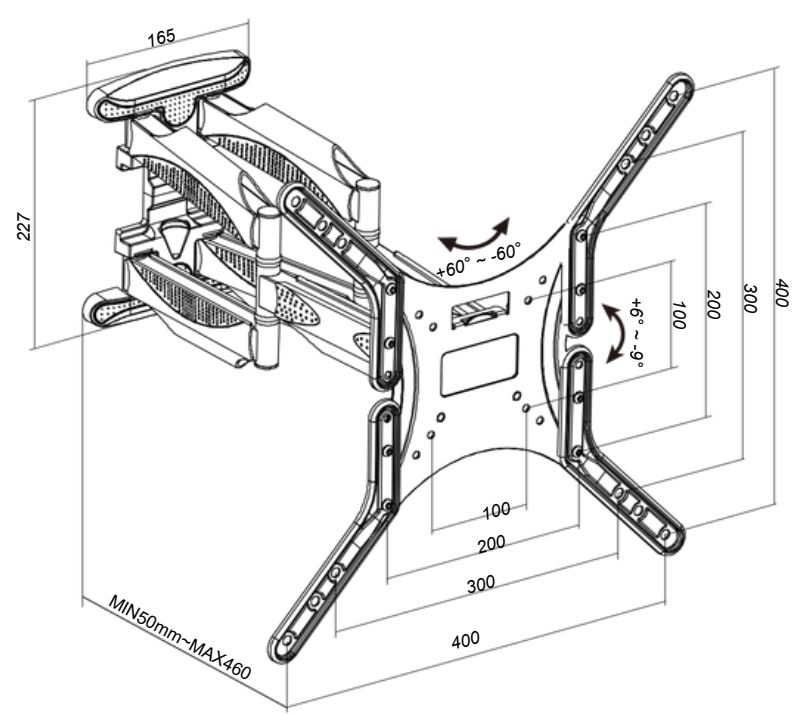
Frame Width	Specification
Model	TA-MP08D
Product Type	Full Motion TV Wall Mount
Display Size	37"–65"
Load Capacity	40 kg
VESA Compatibility	100×100, 200×200, 300×300, 400×400 mm
Tilt Adjustment	+6° to -9°
Swivel Adjustment	±60°
Wall Distance	50–460 mm

Construction	Heavy-Duty Steel
Finish	Black Powder Coated
Installation	Wall Mounted

Applications

- Conference Rooms
- Meeting Rooms
- Classrooms
- Home Theatre Systems
- Hotels & Hospitality
- Retail Digital Signage
- Corporate Offices
- Reception Areas
- Healthcare Facilities
- Educational Institutions

Drawing



Front View



image View