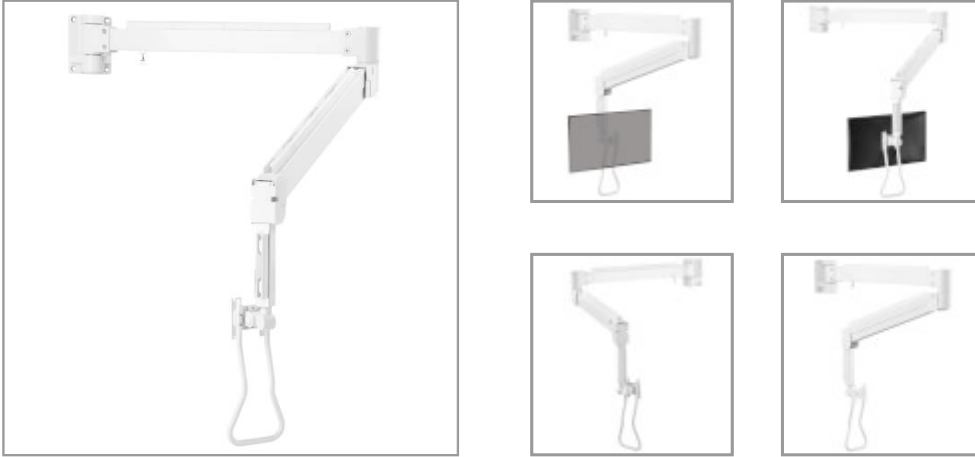


## Safe-IT Extended-Reach TV Wall Mount with Antimicrobial Tape for 17" to 32" Displays

MODEL NUMBER: DWMLARM1732AM



TV wall mount with extra-long articulating arm mounts your display to a wall and easily adjusts to provide optimal viewing angles.

### Features

#### TV Wall Mount Lets You Match the Screen to Your Content with 1-Touch Rotation

The Safe-IT™ DWMLARM1732AM rotates your connected display 360 degrees with generous swivel and tilt ability to ensure an ideal viewing angle no matter where your audience is. Recommended for healthcare facilities, classrooms, offices, home theaters, boardrooms, hotels, bars and restaurants, this extended-reach wall mount features an extra-long full-motion gas spring articulating arm that easily adjusts independently for both angle and height.

#### Hardware Included for Efficient Wall Mounting

This rotating TV wall mount is compatible with most flat-screen televisions, monitors and interactive digital whiteboards between 17 and 32 inches (43 to 81 centimeters) and up to 17.6 pounds (8 kilograms). Hardware is included for wall mounting on solid concrete or masonry surfaces. Monitor cables clip to the arm beneath included covers to eliminate clutter and keep cords hidden and organized.

#### VESA-Compliant Mounting Ensures Display Compatibility

VESA (Video Electronics Standards Association) promotes uniformity in the video electronics industry by developing standards for TVs and monitors. For hassle-free display compatibility, this TV wall mount supports the following VESA mounting hole patterns: 75 x 75 and 100 x 100.

#### Antimicrobial Protection Helps Provide a Safer, Cleaner and Healthier Environment

The DWMLARM1732AM comes with a strip of antimicrobial tape, which you apply to the handle for additional protection against the growth of bacteria, viruses, fungi, mold and mildew.

### Highlights

- Extra-long gas spring articulating arm adjusts viewing angle with just a single touch
- Supports most 17–32 in. monitors and interactive displays up to 17.6 lb.
- Rotates 360° to ensure limitless screen placement and always a perfect angle
- Display cables attach to arm to reduce clutter and keep cords organized and hidden
- Includes antimicrobial tape for the handle to help protect against bacteria

### Applications

- Mount a flat-screen television or monitor in a healthcare facility, office lobby, classroom, conference room, airport terminal, restaurant or anywhere else digital signage is desired
- Install a TV in your home theater that can be easily adjusted to accommodate the comfort levels of the audience
- Provide extra protection against bacteria to give you extra peace of mind during adjustment

### System Requirements

Flat-screen television or monitor from 17 to 32 in.

### Package Includes

- DWMLARM1732AM Extended-Reach TV Wall Mount
- Antimicrobial tape
- Mounting hardware
- Owner's manual

## Specifications

OVERVIEW	
UPC Code	037332268228
Device Compatibility	Laptop; Monitor/HDTV

<b>PHYSICAL</b>	
Color	White
Material of Construction	Steel
VESA Pattern (mm)	75x75; 100x100
Motion	Full
Mounting Location	Wall
Degrees of Motion	0/+90 Tilt; 180 Swivel
Distance from Wall (in.)	5.9
Distance from Wall (cm)	15
Distance from Wall (mm)	150
Minimum Screen Size (in.)	17
Minimum Screen Size (cm)	43.18
Maximum Screen Size (in.)	32
Maximum Screen Size (cm)	81.28
Maximum Weight Capacity (lbs.)	17.6
Maximum Weight Capacity (kg)	8
Number of Displays	1
Shipping Dimensions (hwd / in.)	5.30 x 17.30 x 44.90
Shipping Dimensions (hwd / cm)	13.46 x 43.94 x 114.05
Shipping Weight (lbs.)	33.00
Shipping Weight (kg)	14.97
Unit Dimensions (hwd / in.)	6.900 x 74.700 x 33.100
Unit Dimensions (hwd / cm)	17.5 x 189.0 x 83.8
Unit Weight (lbs.)	11.85
Unit Weight (kg)	5.38
Assembly Required	Yes
<b>FEATURES &amp; SPECIFICATIONS</b>	
Antimicrobial	Yes
Cord Management	Yes
Tools Necessary	Yes
Security Lock	No
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	RoHS; RoHS3; CE (Europe); REACH

**WARRANTY & SUPPORT**

Product Warranty Period  
(Worldwide)

5-year limited warranty