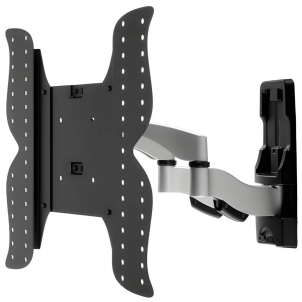
LS-AAS444

Aavara AS444 wall-mount LCD / plasma arms

Product Overview

Aavara AS444 wall-mount LCD / plasma arms - 4 pivot - ultra slim profile - aluminium alloy, 4 arms with 5 joint, 32 Degree (+17 Degree ~-15 Degree) tilt, +/-60 Degree swivel, automatic safety lock, with ExperTorque technology, with smart cable management, vesa wall-mount: 100/200/300/400mm; dim: 430x285x35mm, distance from wall 41-371mm; support up to 35Kg



Specifications

About this product

The Aavara AS444 wall-mount LCD / Plasma Arm is a premium ultra slim aluminium alloy TV wall mount designed for secure and flexible installation of compatible displays. Featuring a durable 4 arm design with 5 joints, tilt, swivel, automatic safety lock, ExperTorque technology, and smart cable management, it delivers reliable viewing adjustment while maintaining a clean installation. Buy now from our website for quick delivery in South Africa.

Overview Summary

Aavara AS444 Ultra Slim Aluminium TV Wall Mount

The Aavara AS444 is a heavy duty articulating wall mount designed for LCD and plasma displays with VESA mounting patterns from 100 x 100mm up to 400 x 400mm. Its premium aluminium alloy construction combines strength with a slim profile while supporting displays weighing up to 35kg.

The 4 arm mechanism with 5 pivot joints provides flexible positioning with tilt and swivel adjustment for improved viewing comfort. Automatic safety lock technology helps secure the display after installation, while ExperTorque technology provides controlled movement and smart cable management keeps installation neat and organised.

Performance tier: Premium

Uses: Home entertainment, office displays, meeting rooms, digital signage, commercial installations

Overview

Aavara AS444 is a full motion Ultra Slim LED/LCD wall mount, featuring easy adjustment of Tilt and Swivel for ergonomics. With the Arm Tilt angle of 0degrees~ -12degreesdegree and swivel +/- 60 degree, it gives you the best viewing angles for screens. It supports max. mounting 400x400mm display and ExperTorque(TM) technology enables adjustment of the screens hinged by its weight. Smart cable management system keeps messy cables in good order, giving you a deco. look without

compromising on design.

Description

The Aavara AS444 is engineered for users who require a durable, flexible, and professional quality TV wall mounting solution. Manufactured from aluminium alloy, it combines excellent structural strength with a modern ultra slim appearance that complements home and commercial installations.

The advanced 4 arm construction incorporates 5 pivot joints, allowing the display to be positioned for improved viewing angles while remaining stable throughout movement. The mount supports tilt adjustment from +17 degrees to -15 degrees and swivel adjustment up to +/-60 degrees, making it suitable for reducing glare and optimising viewing positions.

ExperTorque technology provides smooth adjustment while maintaining stability, and the automatic safety lock secures the display after installation. Integrated cable management routes cables neatly through the mount for a clean, organised appearance. The adjustable extension from 41mm to 371mm provides flexibility for both flush wall installations and extended viewing positions.

Features

The Aavara AS444 combines premium construction with advanced adjustment features for professional display installations.

- Premium aluminium alloy construction.
- Ultra slim profile.
- 4 arm articulating design.
- 5 pivot joints for flexible positioning.
- Tilt adjustment from +17 degrees to -15 degrees.
- Swivel adjustment up to +/-60 degrees.
- Automatic safety lock for secure mounting.
- ExperTorque technology for controlled movement.
- Integrated smart cable management.
- Supports VESA mounting patterns from 100 x 100mm to 400 x 400mm.
- Supports displays up to 35kg.
- Extension distance from wall of 41mm to 371mm.

What's in the Box

- Aavara AS444 wall mount.
- Wall mounting hardware.
- Display mounting hardware.
- Installation instructions.

Specifications

Flat Panel Size	26~65 inch/ 66~165cm
Loading Capacity	35kg/ 77.16 lbs(AS444), 25kg/ 55.12 lbs(AS244)
Tilt Angle	+0degrees~ -12degrees
Swivel Angle	+/- 60degrees(AS444), +/- 90degrees(AS244)
Smart Cable Management	Yes
Max. Distance To The Wall	366mm / 14.41"
Ultra Slim Profile	41mm /1.61"

Screw Type	M 8,6,5,4
ExporTorque	ExperTorque design for easy adjustment hinged by monitor weight
Max. Mounting	400x400mm
Material	Steel/ Aluminum Alloy

FAQ

What TVs are compatible with the Aavara AS444 wall mount?

The Aavara AS444 supports displays that use VESA mounting patterns from 100 x 100mm up to 400 x 400mm and weigh up to 35kg.

Can the TV be tilted after installation?

Yes. The mount supports tilt adjustment from +17 degrees to -15 degrees, allowing you to improve viewing comfort and reduce screen glare.

Can the TV swivel left and right?

Yes. The articulating arm design provides swivel adjustment of up to +/-60 degrees, depending on the display size and installation position.

How far does the mount extend from the wall?

The mount retracts to 41mm from the wall and extends out to 371mm for flexible viewing positions.

Does the mount include cable management?

Yes. Integrated smart cable management helps organise cables for a cleaner and more professional installation.

What safety features does the mount include?

The Aavara AS444 features an automatic safety lock that helps secure the display after mounting, along with ExperTorque technology for controlled movement.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/LS-AAS444-Aavara-AS444-wall-mount-LCD-plasma-arms-p-68805.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-11 02:11:00.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.