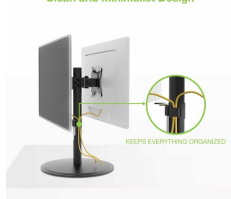


DATASHEET

Desk stand for 2 LCD TV LED 17-32", Black



Clean and Minimalist Design



More Features



Angle Adjustable

Allows smooth adjustment for a better viewing angle.



General data

This Dual Monitor Stand is designed for commercial and retail applications. The mount allows monitors to swivel a full 360° for interaction or information displays, which provides convenient communications access between sales and customers. Each mount features a quick release VESA plate for easy display installation, wiring and maintenance. Pedestal base provides additional stability, fits most installation needs. Monitor height is vertically adjustable for best monitor placement.

Features

- Continuous Swivel: for an optimal viewing angle
- Free-Tilting Design: for multiple monitor viewing angles
- 360° Rotary VESA Plate: for more viewing experience
- Detachable VESA Plate Design: enables easy installation
- Built-in Cable Management: for an organized and neat workspace

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DATASHEET

Desk stand for 2 LCD TV LED 17-32", Black

Technical Specifications

Material: Steel, Aluminum, Plastic
 Surface Finish: Powder Coating
 Color: Matte Black
 Dimensions: 300 x 300 x 446 mm
 Fit Screen Size: 17"-32"
 Fit Curved Monitor
 Weight Capacity: 16 kg (8 kg for each monitor)
 VESA Compatible: 75x75, 100x100
 Tilt Range: +15°~-15°
 Swivel Range: +180°~-180°
 Screen Rotation: +180°~-180°
 Arm Full Extension: 36 mm
 Pole Height: 411 mm
 Installation: Freestanding
 Quick Release VESA Plate
 Cable Management

Package contents

Base of support
 Pole
 2 Brackets
 Fixing accessories (screws, plugs, etc...)
 Installation instructions

Technical properties

Colour	Black
Depth	446 mm
Height	300 mm
Lifting capacity	16.0 kg
Mounting method	Desktop mount
Number of joints	2
Suitable for	Monitor
Width	300 mm

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-LCD-402	Desk stand for 2 LCD TV LED 17-32", Black	15 - 15 °	180 - 180 °

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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