

DATASHEET

Desk stand for 2 LCDs 13"-32", with base



General data

- Desk monitor arm ideal for lifting the monitors from the work surface, increasing the operating space and reducing clutter; it optimizes the ergonomics allowing to adjust the inclination, the height, the rotation to find the best position of visibility of the screen
- Easily installed, it is ideal for home, office and other special applications

Features

- Desk stand for TV and monitor from 13 to 32 inches
- VESA compatible bracket 75x75 and 100x100
- Maximum weight supported: 16 kg (8 kg for each VESA connection)
- Freely adjusting height for an optimal ergonomic position
- Monitors can be installed both portrait or landscape orientation

Specifications

- Tilt: +/- 45 °
- Swivel for each attack: +/- 90 °
- Dimensions: base 390x280mm; overall length of 798mm arm; vertical support height 465mm
- Arm equipped with a double joint that guarantees greater arm mobility and a more precise adjustment of the screen position

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- Faster monitor installation thanks to the detachable VESA plate, simply screw the monitor onto the plate and slide the plate onto the support
- With integrated cable management system
- Color: Black

Package Contents

- Desk stand for Monitor
- Fixing accessories and installation instructions

Technical properties	
Adjustable height	True
Cable management system	True
Colour	Black
Compatible screen size	13 - 32 Inch
Depth	280.0 mm
Height	465.0 mm
Lifting capacity	16.0 kg
Maximum load per arm	8 kg
Mounting Interface Standard (MIS) according to VESA	75x75
Number of joints	8
Number of monitors	2
Suitable for	Monitor
Width	798.0 mm

Available variants		
ArtNr.	Bezeichnung	Angle of inclination
ICA-LCD-2524	Desk stand for 2 LCDs 13"-32", with base	-45 - 45 °

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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