

DATASHEET

Desk mount for 13-32 inch Monitors



General data

TV stand with articulated arm, capable of supporting a 13"-32" LED/LCD monitor up to 10 kg in weight
 The monitor can be tilted, swiveled and swiveled for maximum viewing flexibility
 Installation via "C" clamp; equipped with an integrated cable management system
 Arm with double joint and height adjustment for perfect positioning of the monitor
 Gas spring with counterbalance technology for easier arm adjustment, allows for easy one-touch adjustment
 Supports VESA 75x75 and 100x100 mm
 Arm length (fully extended): 494 mm
 Optimized views with maximum vertical inclination of 60°; Horizontal inclination of 90°; $\pm 180^\circ$ rotation
 Integrated cable management system
 Ideal for office, home, home, IT networking and security applications

General

Supports 13"-32" LED/LCD screens

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Supported weight: 2-10 kg
 Supports VESA 75 x 75 and 100 x 100
 Vertical inclination: max 60°
 Horizontal inclination: 90°
 Rotation: ±180°
 Maximum arm extension: 494 mm
 The screen can be positioned both vertically and horizontally
 With integrated cable management system
 Black colour

Package contents

Universal desktop support for ICA-LCD 517 monitors
 Hardware for installation and instructions

Technical properties

Cable management system	True
Colour	Black
Compatible screen size	13 - 32 Inch
Lifting capacity	10 kg
Material	Steel
Mounting Interface Standard (MIS) according to VESA	75x75
Mounting method	Desktop mount
Number of joints	4
Number of monitors	1
Rotatable (portrait/landscape)	True
Suitable for	Monitor

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Load bearing capacity	Pivoting range
ICA-LCD-517	Desk mount for 13-32 inch Monitors	0 - 60 °	10 kg	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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