

DATASHEET

Desk stand for 1 Touchscreen 17-32", Black



General data

With touch screen monitors taking the market by storm, you deserve suitable monitor supports to produce high quality work, and that's exactly why the ICA-LCD 35TS desk stand was created. With improved tilt, rotating base and smooth adjustments, our stand offers total control and positioning of 17"-32" touch screen monitors combined with a stable platform for drawing, illustrating, reading and more. Engineered with a quality internal gas spring mechanism that provides smooth height adjustments from 75 to 325 mm while firmly holding devices up to 10 kg. A convenient keyhole pattern assures faster and easier installation while cable management offers a clutter-free work area.

Features

Free-Tilting Design: for multiple monitor viewing angles

Height Adjustable: for an optimal viewing position

Built-in Spring Tension Gauge: for perfect weight adjustments

Cable Management: elegantly hides any cables that are attached to displays

Rotary Base: offers any desired swiveling angle

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Gas Spring: perfectly counterbalances the weight of your monitor
Keyhole Pattern: allows for easy installation

Technical specifications

Material: steel, aluminum, plastic
Surface finish: powder coating
Color: matte black
Dimensions: 325 x 306 x 382 mm
Fit Screen Size: 17"-32"
Weight Capacity: 2~10 kg
VESA Compatible: 75x75, 100x100
Tilt Range: +90°~-90°
Swivel Range: +40°~-40°
Screen Rotation: +180°~-180°
Arm Full Extension: 263 mm
Installation: freestanding
Integrated cable management

Package contents

Touch screen monitor desk stand for 17"-32" monitors
Fixing accessories

Technical properties

Colour	Black
Lifting capacity	10.0 kg
Mounting method	Desktop mount
Number of joints	2
Suitable for	Monitor

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-LCD-35TS	Desk stand for 1 Touchscreen 17-32", Black	90 - 90 °	40 - 40 °

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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