

DATASHEET



+40° ~ -40°



Rotating Base
offers any desired swiveling angle



Gas Spring Mechanism
allows for effortless adjustment and stable position



Built-in Spring Tension Gauge
for perfect weight adjustments



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

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-LCD-35TS		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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