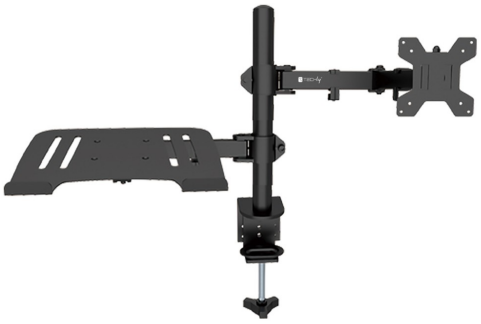
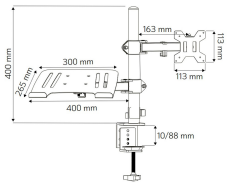
# DATASHEET

## Techly desk mount for 13-32" monitor and laptop shelf

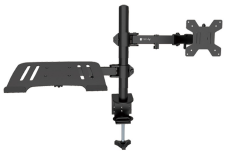










### General data

Ergonomic 2-in-1 desk stand maximizes workspace by raising the screen and notebook off the desk top
Adjustable arm equipped with double joint with VESA compliant attachment supports a monitor from 13" to 32" up to 8 kg
Shelf for a laptop from 12" to 17" up to 8 kg
Offers 180 ° rotation, +/- 45° tilt and 100 to 400 mm height adjustment for optimized viewing
Supports 360° screen rotation for both portrait and landscape orientation of the video
Create a dual monitor setup by integrating the notebook as a second display
The shelf can be fully tilted horizontally for use as a stand for a projector weighing up to 8 kg
VESA standard compliant: 75 x 75, 100x100
Includes C-clamp for installation on the edge of your desk or table, no furniture drilling required
Sturdy, powder-coated steel construction
With integrated cable management system
Ideal for office, study, home, IT networking and security applications

**This datasheet was created automatically on 18-11-2026 . Technical changes reserved.**

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

# DATASHEET

## Techly desk mount for 13-32" monitor and laptop shelf

### Technical specifications

Weight supported by the two supports: 8 kg
Rotation (each support): 180°
Tilt (each support): +/- 45°
Height adjustable from 100 to 400 mm

### Package Contents

Monitor and laptop support ICA-LCD 174NB
Hardware and installation instructions

| Technical properties | |
|---|---|
| Colour | black |
| Lifting capacity | 8.0 kg |
| Mounting method | Desktop mount |
| Number of joints | 2 |

| Available variants | | | |
|---|---|---|---|
| **ArtNr.** | **Bezeichnung** | **Angle of inclination** | **Pivoting range** |
| ICA-LCD-174NB | Techly desk mount for 13-32" monitor and laptop shelf | -45 – 45 ° | 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.



EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION