

Techly Desk Stand for 2 Monitor 13-27" with Base h.400m ICA-LCD 3410 68.6 cm (27") Black



Brand : Techly

Product code: ICA-LCD 3410

Product name : Desk Stand for 2 Monitor 13-27" with Base h.400m ICA-LCD 3410

- Support for desktop monitors 13-27"
 - Bracket VESA 75x75 and 100x100 mm
 - Maximum weight supported: 16 kg (8 kg for each VESA)
 - Adjustable height
 - Tilt: from +35 to -90 ° for each attack
 - Horizontal orientation: 360°
 - Horizontal orientation for each attack: 180°
- Desk Stand for 2 Monitor 13-27" with Base h.400m

Techly Desk Stand for 2 Monitor 13-27" with Base h.400m ICA-LCD 3410 68.6 cm (27") Black:

- Desk stand ideally to support monitor on the work plan by increasing the operational space and reducing clutter; optimizes ergonomics allowing you to adjust the angle, height, rotation to identify the best location for visibility of the screen
 - Easy to install, it is ideal for home, office and other special applications
- Techly Desk Stand for 2 Monitor 13-27" with Base h.400m ICA-LCD 3410. Mounting: Freestanding, Maximum weight capacity: 16 kg, Minimum screen size: 33 cm (13"), Maximum screen size: 68.6 cm (27"), Minimum VESA mount: 75 x 75 mm, Maximum VESA mount: 100 x 100 mm. Height adjustment, Tilt angle range: -35 - 90°. Product colour: Black

Mounting		Design	
Maximum weight capacity *	16 kg	Anti-theft function	✗
Minimum screen size *	33 cm (13")	Weight & dimensions	
Number of displays supported *	2	Width	360 mm
Maximum screen size *	68.6 cm (27")	Depth	230 mm
Mounting	Freestanding	Height	400 mm
Mounting type *	Desk	Weight	5.23 kg
Minimum VESA mount *	75 x 75 mm	Packaging data	
Maximum VESA mount *	100 x 100 mm	Package type	Box
Panel mounting interface	75 x 75,100 x 100 mm	Packaging content	
Ergonomics		Screws included	✓
Height adjustment	✓	User guide	✓
Tilt angle range	-35 - 90°	Other features	
Swivel angle	180°	Warranty period	10 year(s)
Angle of rotation	180°	Technical details	
Design		Viewing angle, horizontal	180°
Product colour *	Black	Depth (with stand)	230 mm
Easy to install	✓	Logistics data	
		Harmonized System (HS) code	85299097

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