2U 19in Hinged Wall Mount Bracket for Patch Panels

Product ID: WALLMOUNTH2

The WALLMOUNTH2 2U 19in Hinged Wall Mounting Bracket for Patch Panels is 6in deep and sturdily designed to provide a dependable solution for mounting a patch panel, or other slim 19in networking equipment to a wall.

The patch panel wall mount features a hinged design for easy access to configuration buttons, ports and cables. The wall mounting holes are spaced 16 in. apart, making it suitable for mounting on almost any wall, based on common wall-frame stud spacing.

Backed by a StarTech.com 2-year warranty.

Certifications, Reports and Compatibility

RoHS Compliant
Available

Applications

- Wall mount patch panels and other slim 19" rackmount equipment

Features

- Sturdy cold rolled steel construction
- 2U rack height
- Hinged side panel for easy equipment access
- 10 kg (22 lbs) weight capacity
- Wall mounting holes are 16" center to center for greater stability, and mounting to standard wall studs

	Warranty	2 Years
Hardware	Adjustable Mounting Rails	No
	Cable Management	No
	Casters	No
	Fan(s)	No
	Frame Type	Open Frame
	Front Door Construction	Open
	Industry Standards	EIA-310-D
	Ladder Type	L-Shape
	Mounting Holes	Square
	Number and Type of Included Cage Nuts	4 - M6
	Rack Type	2-Post
	Tools Included	Yes
	U Height	2U
	U Markings	No
	Wallmountable	Yes
Performance	Weight Capacity (Stationary)	22.1 lb [10 kg]
Physical Characteristics	Color	Black
	Enclosure Type	Aluminum
	External Depth	5.9 in [151 mm]
	External Height	3.5 in [88 mm]
	External Width	19.7 in [501 mm]
	Internal Depth	5.8 in [148 mm]
	Internal Width	19.6 in [497 mm]
	Product Height	3.5 in [88 mm]
	Product Length	5.9 in [151 mm]
	Product Width	19.7 in [501 mm]
	Rail Thickness	0.1 in [2 mm]
Packaging Information	Flat Pack (Assembly Required)	No
	Shipping (Package) Weight	1.8 lb [0.8 kg]

What's in the Box	Included in Package	1 - wall-mount rack
		4 - M6 screws
		4 - M6 cage nuts
		4 - plastic washers
		4 - wall screws
		4 - plastic anchors

Product appearance and specifications are subject to change without notice.