

1U Adjustable Mounting Depth Vented Rack Mount Shelf - Heavy Duty Fixed Rack Shelf - 250lbs / 113kg

StarTech ID: ADJSHELFHDV



The ADJSHELFHDV 1U Adjustable Heavy Duty Vented Rack Mount Shelf lets you add a high-capacity, adjustable 1U shelf to virtually any standard 19-inch server rack or cabinet.

This heavy duty rackmount shelf can be adjusted from 19.5in to 38in (mounting depth) to fit your rack, while the vented design improves air flow and help to lower temperatures in the rack. Constructed using 1.2mm SPCC commercial grade cold-rolled steel, providing the ability to hold up to 113kg (250lbs) of equipment - a durable solution for storing large, non-rackmount pieces of equipment, heavy tools or peripherals in your rack or cabinet.

Backed by a StarTech.com Lifetime warranty.

Applications

- Adding a storage shelf to shallow depth network switches/equipment racks
- Supply additional storage space for heavy, mission critical hardware and non-rack mount equipment
- For use with all 19" wide Server Racks and Cabinets

Features

- 1U Heavy Duty Adjustable Vented Rackmount Shelf
- Fits all standard 19" server racks
- Adjustable mounting depth from 19.5in to 38in
- Holds up to 113kg (250lbs)
- SPCC 1.2mm Cold-rolled steel construction

Technical Specifications

Warranty	Lifetime
U Height	1U
Frame Type	Steel
Mounting Options	Front Mount (Front and Rear)
Industry Standards	EIA RS310-D
Weight Capacity	250 lb [113.1 kg]
Color	Black
Enclosure Type	Steel
Enclosure Thickness	0 in [1.2 mm]
External Width	19 in [482 mm]
External Height	1.7 in [43.7 mm]
External Depth	27.6 in [700 mm]
Product Weight	11.9 lb [5.4 kg]
Maximum Mounting Depth	38.3 in [974 mm]
Minimum Mounting Depth	19.5 in [495 mm]
Shipping (Package) Weight	15.6 lb [7.1 kg]
Included in Package	1 - 1U High Cap Adjustable Rack Shelf
Included in Package	2 - Front Mounting Brackets
Included in Package	2 - Rear Mounting Brackets
Included in Package	8 - M5 Panel Screws
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

