

## 6U 22in Depth Hinged Open Frame Wall Mount Server Rack

StarTech ID: RK619WALLOH



The RK619WALLOH 6U 22in Depth Hinged Open Frame Wall Mount Server Rack lets you wall mount your (19-inch wide) servers, A/V or network equipment and features a hinged rack design that allows the entire frame to swing open for easy installation and maintenance of your equipment.

The 6U wallmount rack offers a 4 post design for additional support of your equipment, storing a maximum weight capacity of 49.8 kg (110 lbs). Constructed of high-quality SPCC cold-rolled steel for strength and durability, the open frame wallmount server rack allows for maximum airflow, and ships complete with all of the rack screws and cage nuts required to mount your equipment, saving the expense of purchasing them separately.

Backed by a StarTech.com Lifetime warranty.

### Applications

- Perfect for installing network switches out of the way and high up on a wall in a branch office, warehouse, or superstore location
- Ideal for small and medium businesses requiring small rack solutions dispersed throughout the organization
- Mount Audio/Video broadcast or distribution components

## Features

- 6U Hinged Wall Mount Rack
- Hinged design for easy access to rear panels
- 4 Post design for added stability
- Open frame design provides additional airflow
- Package includes all necessary screws/nuts for mounting rack equipment
- Sturdy SPCC cold-rolled steel construction

## Technical Specifications

Warranty	Lifetime
Rack Type	4-Post
U Height	6U
Frame Type	Open Frame
Wallmountable	Yes
Front Door Type	Open
Key Lock	No
Industry Standards	EIA RS310-D
Fan(s)	No
Weight Capacity	110 lb [49.8 kg]
Color	Black
Enclosure Type	Steel
External Width	23.8 in [604 mm]
External Height	16.1 in [408 mm]
External Depth	21.9 in [555 mm]
Product Weight	31.8 lb [14.4 kg]
Flat Pack	No
Shipping (Package) Weight	36.1 lb [16.3 kg]
Included in Package	1 - Hinged Wall Mount Rack
Included in Package	24 - #10-32 UNF Panel Screws
Included in Package	24 - #10-32 UNF Cage Nuts
Included in Package	1 - Instruction Manual

Spec Sheet

Certifications, Reports and Compatibility

