

9U 19" Wall Mount Network Rack 17" Deep 2 Post Open Frame for Server Room/Data/AV/IT/Communication/Computer Equipment/Patch Panel w/Cage Nuts/Screws Hook/Loop 175lb Capacity

Product ID: RK919WALLO



This open-frame 9u wall mount rack provides 9U of storage, allowing you to save space and stay organized. The 19 inch equipment rack can hold up to 175 lb. (80 kg).

The wall mount open-frame rack is 17 in. (43.1 cm) deep, so it's perfect for smaller spaces. It's easy to assemble and features mounting holes that are spaced 16 in. apart, making it suitable for mounting on almost any wall, based on common wall-frame stud spacing.

You can mount the wall mount open-frame rack where space is limited, such as on a server room wall, office, or above a doorway, to expand your workspace and ensure your equipment is easy to access.

By having an open frame, the small wall mount network rack provides passive cooling to equipment. Additionally, the open frame provides easy access and the ability to configure your equipment, allowing you to maximize productivity.

StarTech.com conducts thorough compatibility and performance testing on all our products to ensure we are meeting or exceeding industry standards and providing high-quality products to IT Professionals. Our local StarTech.com Technical Advisors have broad product expertise and work directly with our StarTech.com Engineers to provide support for our customers both pre and post-sales.

The RJ919WALLO is backed by a StarTech.com lifetime warranty and free lifetime technical support.

## Certifications, Reports and Compatibility

## **Applications**

• Perfect for installing network switches out of the way and high up on a wall in a branch office, warehouse, or superstore



- Ideal for small and medium businesses requiring small rack solutions dispersed throughout the organization
- Mounting audio video broadcast or distribution components

## **Features**

- STURDY & CONVENIENT: 9U 19" Open Frame wall mount network rack with 17" mounting depth is EIA/ECA-310 compatible & supports patch panels, shelves, and unmanaged switches
- HEAVY DUTY: This heavy duty 2 post open frame rack supports unobstructed airflow & is easy to install with a durable design made from SPCC cold-rolled steel with support for up to 175lbs of equipment
- EASY ASSEMBLY: The rack ships flat packed with ISTA-6 certified packaging to ensure complete and undamaged delivery and also features comprehensive assembly instructions
- ACCESSORIES INCLUDED: The wall mount server room/ computer/communication/AV/IT equipment rack includes 24 M6 screws & cage nuts & hook & loop to securely mount all of your equipment in the rack
- LIFETIME WARRANTY: StarTech.com offers 24 hour technical support and has been the choice of IT professionals for 30 years, conducting thorough compatibility and performance testing on all our products

Managara	1 Marine
Warranty	Lifetime
Wallmountable	Yes
Rack Type	2-Post
Frame Type	Open Frame
U Height	9U
Special Features	Easy Assembly
	Wall-Mountable
Mounting Rail Profile	G-Shape
Mounting Hole Types	Square (For Cage Nut)
Industry Standards	EIA/ECA-310-E
Weight Capacity	176.8 lb [80 kg]
	Rack Type Frame Type U Height Special Features  Mounting Rail Profile Mounting Hole Types Industry Standards

Special Notes / Requirements



Note	Please Note: Maximum mounting depth does not account for the space

needed for cabling

**Physical** Characteristics

> Color Black

**Construction Material** Steel

**Product** Measurements

18.0 in [45.7 cm] Product Length

Product Width 21.7 in [55.0 cm]

**Product Height** 21.3 in [54.0 cm]

Weight of Product 21.9 lb [9.9 kg]

Maximum Mounting

Depth

17.0 in [43.2 cm]

**Packaging** Information

Flat Pack (Assembly

Required)

No

Package Length 20.7 in [52.5 cm]

Package Width 24.4 in [62.0 cm]

Package Height 24.0 in [61.0 cm]

Shipping (Package)

Weight

28.7 lb [13.0 kg]

What's in the Box

> Included in Package Rack

M6 Screws

M6 Nuts

10 Foot Length of Black Hook and Loop

<sup>\*</sup>Product appearance and specifications are subject to change without notice.