

22in Black Deep Sliding Server Rack Cabinet Shelf

StarTech ID: SLIDESHELF2D



The Black SLIDESHELF2D 22in Deep Sliding Server Rack Cabinet Shelf lets you add a 2-in-1 slide-shelf / keyboard tray that helps you keep costs down and productivity up. This TAA compliant product adheres to the requirements of the US Federal Trade Agreements Act (TAA), allowing government GSA Schedule purchases.

As your server cabinet needs change, the SLIDESHELF2D changes to suit by allowing you to use it as a sturdy sliding shelf, or a 1U pull out drawer with a weight capacity of 55 pounds. Simply flip the installed drawer over and it becomes a shelf to hold monitors, laptops and other diagnostic equipment. An easy-to-hide handle pulls out to help you get a grip on the situation and hides away quickly.

The rack shelf includes all of the tools needed for installation, and is compatible with standard 19in racks and cabinets with a 22in depth, including the StarTech.com 7236CABINET, RK2236BKF, RK4236BK, and RK4236BKNS DuraRak cabinets.

Backed by a StarTech.com Lifetime warranty.

Applications

- For use with all 19" wide Server Racks and Cabinets
- Supply additional sliding storage space for mission critical hardware

Features

- Functions as a sliding shelf, or a 1U drawer when inverted
- 25kg (55lbs) weight capacity
- TAA compliant for GSA Schedule purchases
- Sturdy, cold-rolled steel construction
- 22in (550mm) Depth
- Includes all rails and mounting hardware

Technical Specifications

Warranty	Lifetime
Frame Type	Steel
U Height	1U
Weight Capacity	55.3 lb [25 kg]
Color	Black
External Depth	22 in [559 mm]
External Height	1.8 in [45 mm]
External Width	17.5 in [445 mm]
Product Weight	12.6 lb [5.7 kg]
Shipping (Package) Weight	14.5 lb [6.5 kg]
Included in Package	1 - 1U Sliding Shelf
Included in Package	2 - Front and Rear Mounts
Included in Package	2 - Rails
Included in Package	1 - Pack of hardware including screws, nuts, and bolts
Included in Package	8 - M5 Cage Nuts
Included in Package	8 - M5 Screws w/ washer

Certifications, Reports and Compatibility

