

## Floor Standing Server Cabinets

The TELMAN series of server racks opens new horizons in performance and value. Designed to exceed the demanding requirements of the IT market, our series of products offers an excellent combination of quality, features and cost effectiveness.

Features such as enhanced thermal management, system expandability, multi system compatibility, structural integrity, security and compliance to internationally recognized standards are joined together in a rack series that provides exceptional value for your investment.

Equipment from wide range of manufacturers easily installs into the rack. Fully adjustable vertical and horizontal mounting rails, ensures maximum compatibility. Our server racks are perfect for rackmount servers including those from Apple, Compaq, Dell, IBM, HP, & Sun.

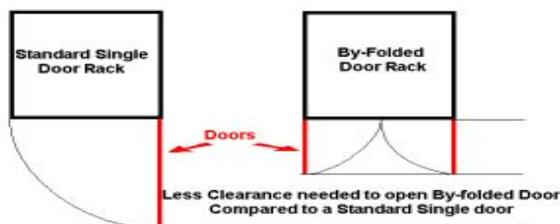
### Features:

All Server Racks feature cold rolled steel frame, with a 2500 lb weight capacity (1500 lbs. to roll freely with casters). Each unit comes with one fixed tray, one sliding, fan tray with 4 fans, casters and leveling feet built in and other accessories are available as an option.

### Cabinet Accessories

Our Server Racks have multiple options for shelves, both fixed, adjustable fixed, and sliding. Select from cantilever or four-post mounting. A variety of cable management, power strips, joining kits, anti-tip retractable stabilizer bars, keyboard trays, utility drawers, reducer rails, blanking/filler panels, adjustable angle brackets and screws are available.

### Space Saving Design:



### Dimensions:

All of our Server Racks meet EIA Rackmount Standards. Choose from 19", widths; heights from 42u with following sizes:

- ⇒ 600 x 800 MM
- ⇒ 600 x 1000 MM
- ⇒ 800 x 1000 MM

### Cabinet Series

RTE offers two different series to choose as per desire of client with both space saving models.

#### ⇒ TELMAN-Black

Front door: Mesh, Back door: Two piece mesh, Color: Matt Black without shine.

#### ⇒ TELMAN-Classic

Front door: Tempered Glass, Back door: 2 piece mesh, Color: Ivory powder coated.

### Technical Specifications:

- ⇒ Comply with ANSI/EIA RS-310-D, DIN41497 part 1, IEC297-2, DIN41494 part 7, GB/T3047.2-92 standards.
- ⇒ Compatible with 19-inch standard, metric standard and ETSI standard.

Equipment in Pictures:



Front Tempered Glass Door



Rare Split Mesh Panel



Front Mesh Panel



Rare Split door Panel



800 x 1000      600 x 1000      600 x 1000      600 x 1000  
TELMAN 4+Rack Panel: ISP and Data Center Solution

