

## Server & Cable Management Rack CR-200

### Product Overview

TTECH manufactures wide range of 19" racks to suit all telecommunications, networking equipment and cabling's requirement. The CR 200 server rack is specifically designed to give a universal mounting platform for all standard-sized 19" rack mountable device. That allows your network rooms to take new challenges of systems upgrade, equipment consolidation from different makers or storage deployment. Our main priority is to produce superior quality metal products, the main concern of many consumers. With state of the art CAD/CAM and CNC equipment, precision instruments, skillful workmanship, we are in the position to provide cost effective and high quality products. Our products are widely use in Telco provide exchanges, data center, building server rooms , offices and others.

### Features

- 19" Standard mounting holes
- Two pair of adjustable mounting channel for different depth mounting.
- Lift off side panel with latches for easy removal
- Preference of metal, perspex and tempered glass 180° swing front door
- Front & rear door with key lock and vertical lock bar
- Vertical cable management guide for proper cable management
- Rear cable tray to provide neat incoming cable arrangement and management
- Vented top cover for heat dissipation
- Optional accessories available depending on requirement

### Specifications

|              |                                          |
|--------------|------------------------------------------|
| Height :     | 15U, 21U, 24U, 27U, 33U, 37U, 42U & 46U  |
| Width :      | 600mm, 800mm, 1000mm                     |
| Depth :      | 600mm, 700mm, 800mm, 1000mm              |
| Front door : | Metal, Perspex or Tempered Glass         |
| Rear door :  | Metal                                    |
| Material :   | Mild Steel Sheet                         |
| Door type :  | Single or Double (split door)            |
| Colour :     | Black, 2 tone (dark & light grey), white |
| Finishing :  | Epoxy                                    |

