









T-SC01 SERVER RACK CABINET



Standard	Capacity (U)	Width*Depth (mm)	Model No.	Capacity (U)	Width*Depth (mm)
T-SC01-6637	37	600*600	T-SC01-8637	37	600*600
T-SC01-6837		600*800	T-SC01-8837		600*800
T-SC01-6137		600*1000	T-SC01-8137		600*1000
T-SC01-6137		600*1070	T-SC01-8137		600*1070
T-SC01-61137		600*1100	T-SC01-81137		600*1100
T-SC01-61237		600*1200	T-SC01-81237		600*1200
T-SC01-6642	42	600*600	T-SC01-8642	42	600*600
T-SC01-6842		600*800	T-SC01-8842		600*800
T-SC01-6142		600*1000	T-SC01-8142		600*1000
T-SC01-6142		600*1070	T-SC01-8142		600*1070
T-SC01-61142		600*1100	T-SC01-81142		600*1100
T-SC01-61242		600*1200	T-SC01-81242		600*1200
T-SC01-6648	48	600*600	T-SC01-8648	48	600*600
T-SC01-6848		600*800	T-SC01-8848		600*800
T-SC01-6148		600*1000	T-SC01-8148		600*1000
T-SC01-6148		600*1070	T-SC01-8148		600*1070
T-SC01-61148		600*1100	T-SC01-81148		600*1100
T-SC01-61248		600*1200	T-SC01-81248		600*1200

Criteria	Specification
Standards	1/Compatibility with all 19" devices according to the standards specified in EIA310-D/E 2/ ROHS standards
Waranty	3 years
Dimensions (height x depth x width)	(2250 - 2260)mmH x (598-600)mmW x (1170-1200)mmD
Frame for mounting equipment on the Rack	19" x 48U Meets EIA-310 standard or equivalent
Number of U on the Rack	48U
Static load	1500 ~ 2000 kg
Material	Steel
Number the U	Clearly number the U positions on the 4 front and rear columns of the Rack
Mobility of the support bracket	Flexible movement and adjustable front and rear support bar spacing to fit device size
Surface	Powder coating all the surface
Color	Black
Front and rear doors 	Material: Steel Door structure: Single-pane mesh front door, either curved or embossed to increase the rigidity of the door Door structure: Two-pane mesh rear door Ventilation rate: Front door $\geq 75\%$ Ventilation rate: Rear door $\geq 75\%$ Door lock: Includes a lock and a lever handle latch The door is designed to be easily removable by sliding
Side panel (Partition) 	Material: Steel/ Color: Black Surface: Powder coating all the surface Side panel structure: Solid panel Lock: Shares the same lock as the front and rear doors of the rack Quantity: 02 panels per side Removable: Easy to assemble and disassemble
Bolts, nuts for mounting equipment on the rack and accessories	Type M6 Length: $\geq 1.5\text{cm}$ Quantity: Minimum 50 sets per 1 Rack cabinet Structure of bolts and nuts: Rust-resistant type with plastic or rubber washers Nuts are easy to attach and remove by hand or with special tools Castor wheels Leveling feet can be adjusted by height
Cable entry holes	6
Position of cable entry holes	Aligned with the cable management bar mounting position

Criteria	Specification
Cable entry hole cover 	Steel/plastic or equivalent material ensuring airtightness and convenient operation
Vertical cable management bar (02 sets/rack). 	Installation location: Behind the Rack cabinet (on both sides of the cabinet) Dimensions (width x height x depth): (45-50) mmW x (1500-1720) mmH x (80-95) mmD or equivalent. - Runs along the rack cabinet and allows simultaneous installation of both the vertical cable management bar and the PDU strip on the same side, at the back of the rack cabinet Vertical cable management bar structure: - Type with cable management rings - Vertical cable management bar frame material: steel - Easy to mount on the rack - Number of rings: ≥ 10 rings - Ring material: Plastic - Base bar material: Steel - Color: Black Using clip-on type, can be removed and moved up and down
Blanking panel: 1U type 	ABS plastic made, matches the color of the rack cabinet and is easy to install/remove without using tools
Electrostatic discharge grounding point 	Having electrostatic discharge grounding point
Main grounding point for the cabinet shell	1 main grounding point for the cabinet shell
1 main grounding point for the cabinet shell	Wire with a cross-sectional area of $\geq 1.5 \text{ mm}^2$ along with suitable accessories
Rack cabinet row connector bar 	Accessory kit for connecting adjacent rack cabinets into a connected row, with a color matching the rack cabinets
Floor hole cover plate 	Rubber material, diameter $\geq 100\text{mm}$, thickness 40mm or equivalent