

2U Rack-Mounted Chassis with Optional ATX Motherboard, Supporting 7 Card Expansion

Overview

The DIC-217 is a sleek 2U rack-mounted server chassis featuring a compact depth of 400mm. Designed to accommodate standard ATX motherboards, it offers ample space for four 3.5" HDDs, two 2.5" SSDs, and one 5.25" CD-ROM. Equipped with a 7-slot rear window and compatible with a standard 1U power supply, this chassis is ideal for various applications including security and the Internet of Things.

Features

- Impact-Resistant Drive Bay Design: Supports up to 4x 3.5" Hard Drives for added durability.
- Features space for 2x 2.5" SSDs and 1x 5.25" CD-ROM.
- Visual Power and HDD Status Indicators provide easy monitoring.
- Front Dustproof Filter Screen is easily replaceable, ensuring hassle-free system upkeep.



I/O Interfaces



Specifications

Product Specifications	
Motherboard Specs	Standard ATX motherboard
Drive Bay	4x 3.5"HDD, 2x 2.5"SSD, 1x 5.25"CD-ROM
Power Specs	1U(Flex) power supply
Front I/O Interface	2x USB2.0
Back I/O Interface	7x board expansion slot
Cooling	Front panel 2x 8025 fans
Miscellaneous	
LED Indicators	Power light, hard drive light
Control	Power switch, reset switch
Environment	
Operating Temperature	-0 to 50°C (32 to 122°F)
Storage Temperature	-20 to 60°C (-4 to 140°F)
Relative Humidity	10% to 85% @ 40°C (104°F), non-condensing
Mechanical	
Mounting	Rackmount
Dimension (W x D x H)	428 x 400 x 88.5mm (16.85 x 15.75 x 3.48 inches)
Weight	5 KG (11.02 lbs)

Dimensions

