

D4-300-FS

3U Compact Stylish Rackmount Chassis



INTRODUCTION

The D4-300-FS incorporates performance and capacity in a 3U form factor. It features two 5.25 and six 3.5 bays for high density storage application. Whether it's web server or database server, D4-300-FS can accommodate the thermal requirements of dual processor and Raid drive storage needs. The 7 PCI slots support PCI, PCI 64bits, AGP, and PCI-Express add-on cards which enable future upgrades for customized functions and application needs. D4-300-FS is a cost effective chassis for data and storage server.

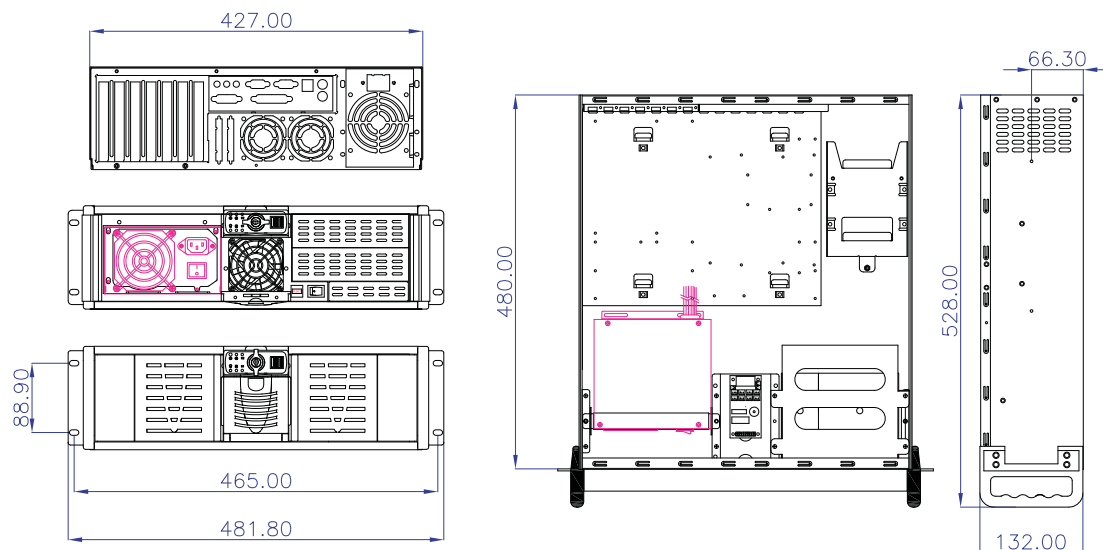
FEATURES

- Ⓐ 3 Way Aluminum Front Panel with Locks
- Ⓑ Front Access USB2.0 x 2
- Ⓒ 60mm x 2 Cooling Fan
- Ⓓ Power and HDD LED
- Ⓔ Power and Alarm Reset Switch
- Ⓕ Front Mount ATX Power Supply
- Ⓖ Removable Air Filter
- Ⓗ 7 Slots Backplane
- Ⓘ Optional Aluminum Chassis



D4-300-FS

DRAWING



SPECIFICATIONS

Model Number	D4-300-FS	Expansion Slots	Standard: 7 x PCI 32bit
RoHS Compliance Version	Yes	Material of Front Bezel	Aluminum Alloy
Standard Drive Bays	5.25" Drive: 2 3.5" Drive: 1 3.5" Drive [Internal]: 5	Material of Handle	SECC Zinc-Coated Steel
Cooling Fan [Option]	2 x 60mm [1 x 60mm]	Material of Main Chassis	1.2mm SECC Zinc-Coated Steel [Japan Made]
Mainboard Size [inch]	12 x 10	Color of Front Bezel	Black/Red/Blue/Silver/Gold
Indicators	LEDs for Power ON/OFF, HDD, Fan & Alarm	Color of Main Chassis	Black
Speaker	0.4W Built-In	Front Connector	Front USB 2.0 x 2 Connector
Security	Front Bezel	Switches	Power ON/OFF, System & Alarm Reset
Air Filter	Removable & Washable	Dimensions (WxHxD)	19 x 5.25 x 20.8 inch

OPTIONAL ACCESSORIES

Model Number	Page	Model Number	Page
RP-COMBO-SLIM	N/A	DD-300-DR/DS/DBlue/DG	N/A
T-7	158	DD-Fan60/80	162-163
TC-iStorm7/8	160	TC-Rail-20/24/26	160

POWER SUPPLY OPTIONS

Model Number	Output	Page
TC-350/400/500PD1	350/400/500W	230
TC-600/650/700/750PD2	600/650/700/750W	234
TC-580/620PD3	580/620W	232

:: Specification and wiring diagram subject to change without notice

:: Limited Warranty

:: Last Update: Jan/2011

