

# 4U-4D00

## Dual-Node 350mm Depth 4U Chassis for Half-Sized Slot SBC



### Features

- Dual nodes, 350mm depth design for easy maintenance and space saving
- Supports PICMG 1.3 or PCI half-sized slot SBC with Core i7 CPU
- Supports 6-slot backplane, 3 available slots per node
- Supports 2 front USB 3.0 ports each node
- Supports 250W or 350W Flex ATX PSUs

### Specifications (Each Node)

Drive Bay	3.5"	Front-accessible	Internal
		1	-
Cooling	Fan	1 (9 cm / 58 CFM)	
	Air Filter	Yes	
Front I/O Interface	USB 2.0	2	
	USB 3.0	2	
Miscellaneous	LED Indicators	Power On/Off, HDD Action, Fan Status, Temperature Status	
	Front Buttons	System Reset, Alarm Reset, Power Switch	
	Real Panel	2 COM/VGA, 1 PRT Semi-Piercing Openings	
Environment	Temperature	Operating 0 ~ 40° C (32 ~ 104° F)	Non-Operating -20 ~ 60° C (-4 ~ 140° F)
	Humidity	10 ~ 85% @ 40° C, non-condensing	10 ~ 95% @ 40° C, non-condensing
	Vibration (5 ~ 500 Hz)	1 Grms	2 Grms
	Shock	10 G(with 11 ms duration, half sine wave)	30 G(with 11 ms duration, half sine wave)
	Physical Characteristics	Dimensions (W x H x D)	430 x 177 x 350 mm
	Weight	15.0 kg	

### Front and Back Views

Thumb Screws to Fix The Sub-System in the Cage



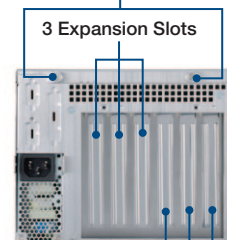
Dual Nodes Design

Easy Maintenance Fan



Front LEDs

Thumb Screws to Fix The Top Lid



Slots Occupied by CPU Card and CPU Cooler

