

HPC-7000

Server Tower Chassis for EATX/ATX/ MicroATX Motherboard



CE FCC

Features

- Supports EATX/ATX/MicroATX motherboard with dual processors
- Three internal 3.5" HDD bays and one slim ODD drive bay
- Dual front USB 3.0 ports
- System fan easy maintenance design

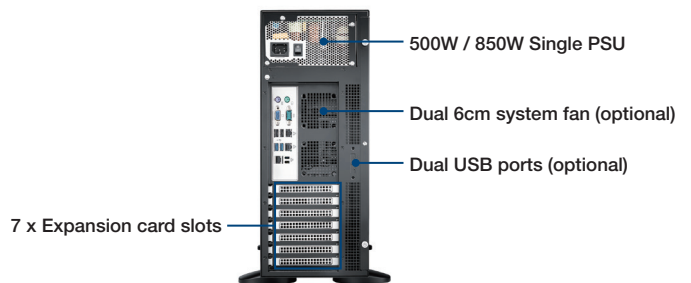
Specifications

Drive Bay	Slim Optical Drive	External	1	Internal	-
	3.5"		3		-
Cooling	Fan		2 (12cm/150CFM)		
	Air Filter		-		
Front I/O Interface	USB3.0		2		
Miscellaneous	LED Indicators		Power		
	Rear Panel		Two USB reserved ports		
Environment	Temperature	Operating	0 ~ 40 °C (32 ~ 104 °F)	Non-Operating	-40 ~ 60 °C (-40 ~ 140 °F)
	Humidity		95% @ 40 °C, non-condensing		95% @ 60 °C, non-condensing
	Vibration (5 ~ 500 Hz)		1 Grms		2 G
	Shock		10 G (with 11 ms duration, half sine wave)		
Physical Characteristics	Dimensions (W x H x D)		267.1 x 458 x 500mm (10.52" x 18.03" x 19.69")		

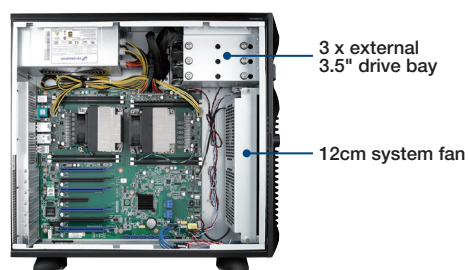
Front View



Rear View

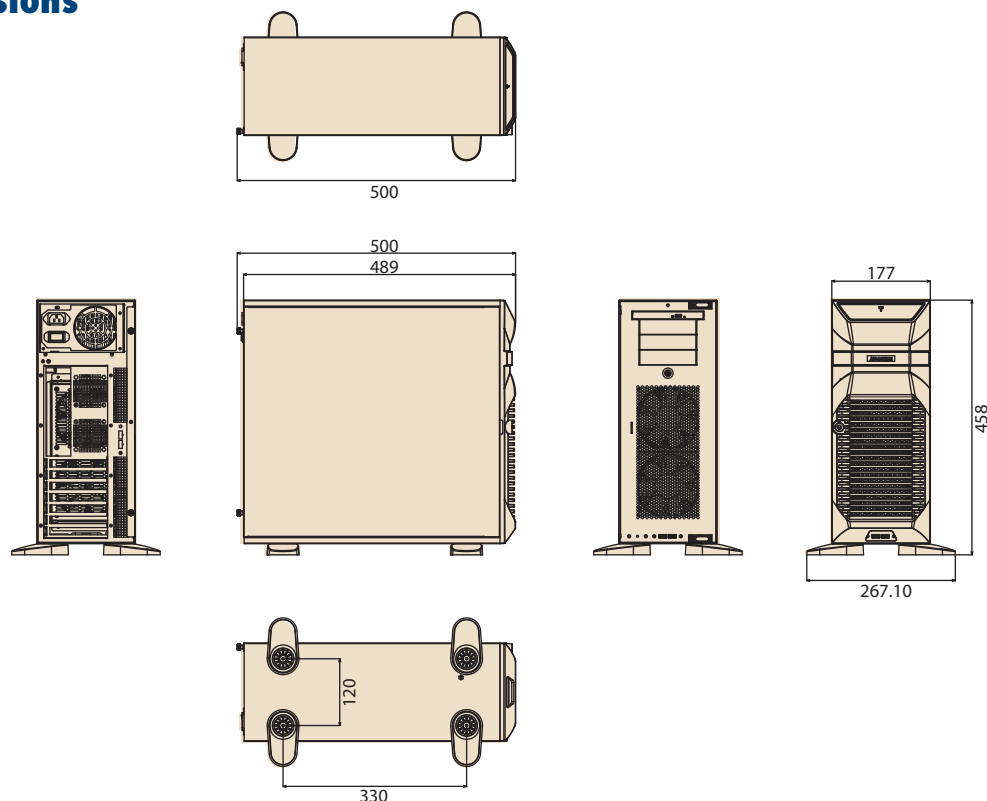


Inside View



Dimensions

Unit: mm [inch]



Ordering Information

Part Number	Description
HPC-7000-50ZXE	HPC-7000 Tower chassis w/ 500W SPS
HPC-7000-85ZXE	HPC-7000 Tower chassis w/ 850W SPS

Packing List

Part Number	Description	Quantity
1750008562-01	12cm system fan	2

Note:

- HPC-7000 does not support AIMB series motherboard

Optional Accessories

Part Number	Description
96CB-SATAPOWER-6P2	SATA power wire 6-pin to big 4-pin (for slim ODD)
989K008734	Convert module for dual 9.6mm(H) 2.5" HDDs in a 3.5" cage
IPC-DT-3120E	Mobile rack for converting a 3.5" drive bay to dual 9.6mm(H) 2.5" HDD trays
1700026948-01	USB 3.0 cable (30cm) for rear panel
1700011592	USB 2.0 cable (50cm) for rear panel
1750006117	6cm system fan (23.6CFM) for rear panel