

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

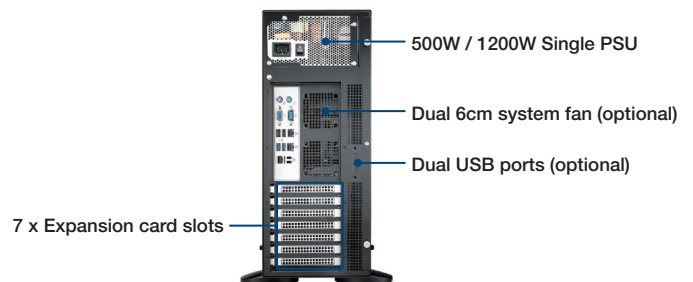
Specifications

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")		

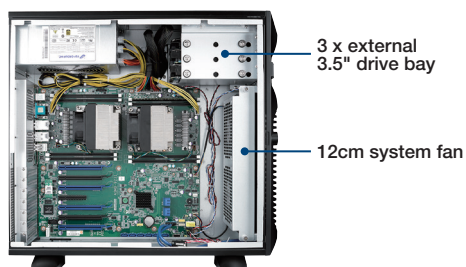
Front View



Rear View

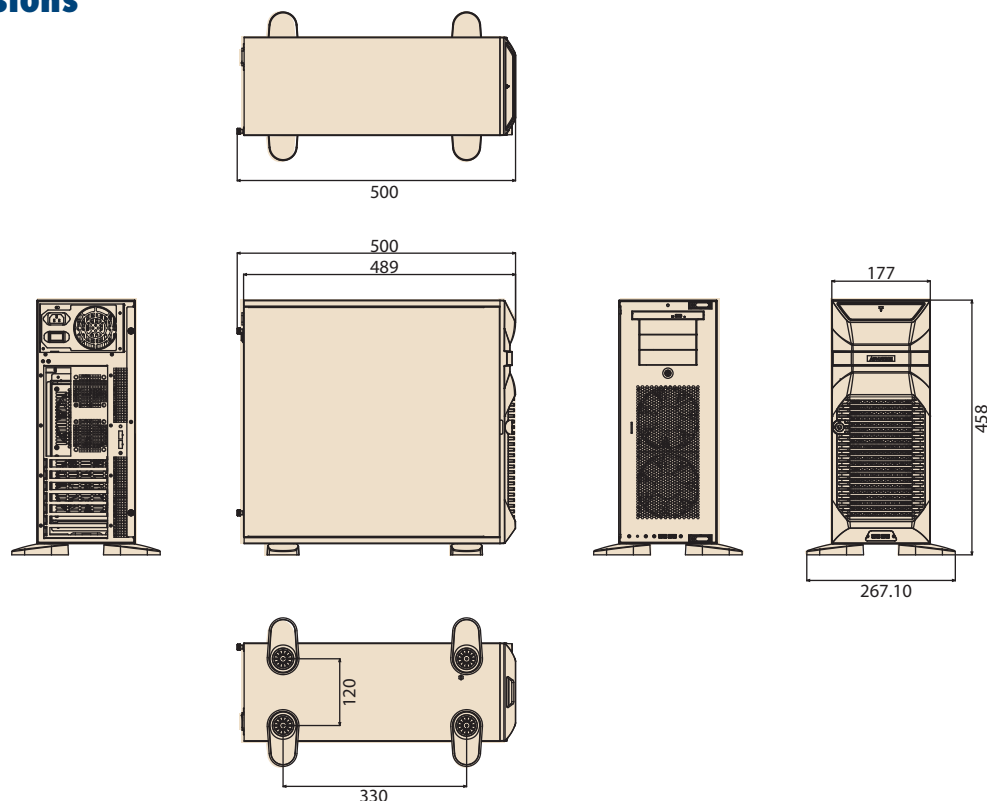


Inside View



Dimensions

Unit: mm [inch]



Ordering Information

Part Number	Description
HPC-7000-50ZB	HPC-7000 Tower chassis w/ 500W SPS
HPC-7000-12ZB	HPC-7000 Tower chassis w/ 1200W SPS (please purchase C19 power cord for 1200W PSU)

Packing List

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

Note:
1. 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

C19 Power Cord List

Part Number	Description
1700021723-02	Power Cord UL 3P 15A 125V 183cm(IEC320-C19), USA type
1700023533-01	Power Cord EU 3P 16A 250V 183cm, Europe type
1700023534-01	Power Cord BSI 3P 16A 250V 183cm, TW type
1700023535-01	Power Cord CCC 3P 16A 250V 183cm, China type
1700023536-01	Power Cord PSE 3P 20A 250V 183cm, Japan type