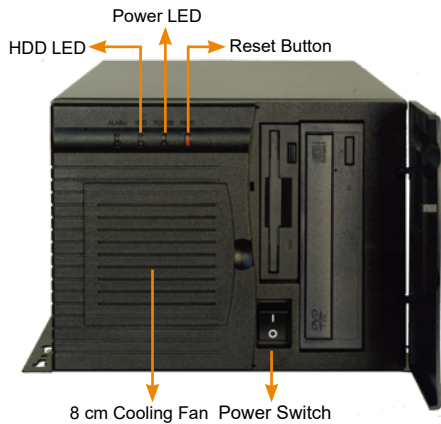
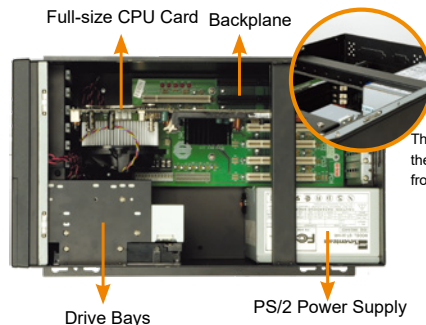


# PAC-1000G

6-slot Full-size Compact Chassis



CD-ROM and HDD are not included in package



The hold-down clamp is designed to secure the cards within the chassis, protecting them from vibration.



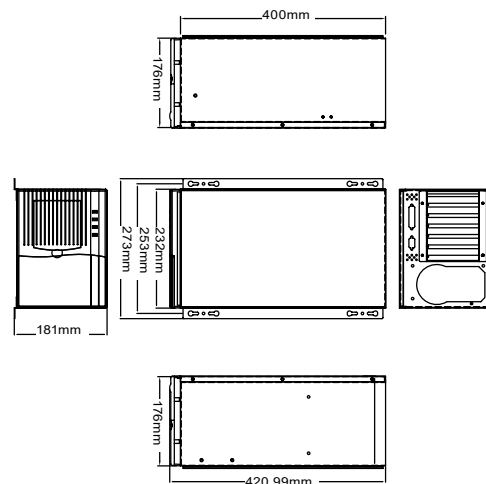
## Features

- RoHS compliant design
- One, 8 cm cooling fan with replaceable fan filter
- Plastic front panel with cover door

## Specifications

◆ Construction	Metal with plastic front panel
◆ SBC Form Factor	Full-size, slot CPU card
◆ Drive Bays	1 x Front-accessible 3.5" 1 x 5.25" 1 x 3.5" HDD
◆ Cooling Fans	1 x 8 cm
◆ I/O Openings	1 x LPT, 1 x COM
◆ Expansion Slots	6 slots
◆ Indicators	Power, HDD
◆ Button	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operating Humidity	10% ~ 90%
◆ Color	B: Black
◆ Weight (Net/Gross)	5.6 kg/8.8 kg
◆ Dimensions (DxWxH)	421 mm x 232 mm x 176 mm

## Dimensions (Unit: mm)



## Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe				PSU Connector
				x1	x4	x8	x16	
BP-6S-RS	ISA	0	6	0	0	0	0	AT
IP-6S-RS	PCISA	3	2	0	0	0	0	AT
IP-6SA-RS	PCISA	3	2	0	0	0	0	ATX
PCI-6S-RS	PICMG 1.0	4	2	0	0	0	0	AT/ATX
PE-6S2*	PICMG 1.3	3	0	0	1	0	1	ATX
SPE-6S	PICMG 1.3	0	0	0	5	0	0	ATX

\*Only R20 or later versions support PICMG 1.3 backplane

## Power Supply Options

Type	Model No.	Watt
ATX	63010-010300-020-RS	300W
	63010-010400-020-RS	400W

PAC-1000G supports single PS/2 PSU. For more IEI PSU models, please visit [www.ieiworld.com](http://www.ieiworld.com).

## Ordering Information

Part No.	Description
PAC-1000GBPXR30/300W	6-Slot Full-size Chassis, Black, Powder paint, 1x 8 cm fan, with 300W ATX PSU, RoHS

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Embedded Box Computers](#) category:*

*Click to view products by [IEI](#) manufacturer:*

Other Similar products are found below :

[BXNUC9i5QNX](#) [BXNUC9i5QNX1](#) [BXNUC10I3FNHN1](#) [BXNUC10I5FNKN1](#) [RNUC11BTMI90001](#) [BXNUC10I3FNHN](#) [EPC-R4710NO-XAA1E](#) [HMIG3U](#) [UBC-DS31CD-PAA1E](#) [UBC-200CQ-MEA1E](#) [UBC-200CD-MDA1E](#) [UTX-3115SA4P-S6A2E](#) [TREK-303R-HA0E](#) [ITA-1710-01A1E](#) [AVS-540-00A1E](#) [AIIS-1240-00A1E](#) [TANK-870AI-i5/8G/2A-R10](#) [PRFE21000038](#) [UPN-EDGE-EHLCN2-A10-0232](#) [UPS-EDAI-X70864-U01-DC01](#) [UPX-EDGEI7-A10-1664-F01](#) [UPX-EDGE-TGLI5-A10-0000-0001](#) [UPX-EDGE-TGLI3-A10-0000-0001](#) [EOS-JNX-G](#) [ROScube-I, IntelR Core? i7, RQI-57](#) [RQX-590](#) [AIR-030-S30A1](#) [DS-100GL-S8A1E](#) [EPC-R4680CQ-XAA1E](#) [ITA-1611-10A1E](#) [UNO-247-J1N1AE](#) [USM-110C-BD113](#) [AIE100-903-FL](#) [eBOX626-311-FL](#) [EBOX671-517-FL-DC](#) [ASM30002](#) [AMI230AFM](#) [DRPC-240-TGL-U-i5CS-R10](#) [PAC-1000GBPXR30/300W](#) [BKCM8v5CB8N](#) [BKCM8v7CB8N](#) [BKCM8i3CB4N](#) [BKNUC9V7QNX](#) [BKNUC9VXQNB](#) [BKNUC9VXQNX](#) [BKNUC9VXQNX1](#) [BNUC11TNBV50000](#) [BNUC11TNBI70000](#) [BNUC11TNHV70001](#) [BNUC11TNKV50000](#)