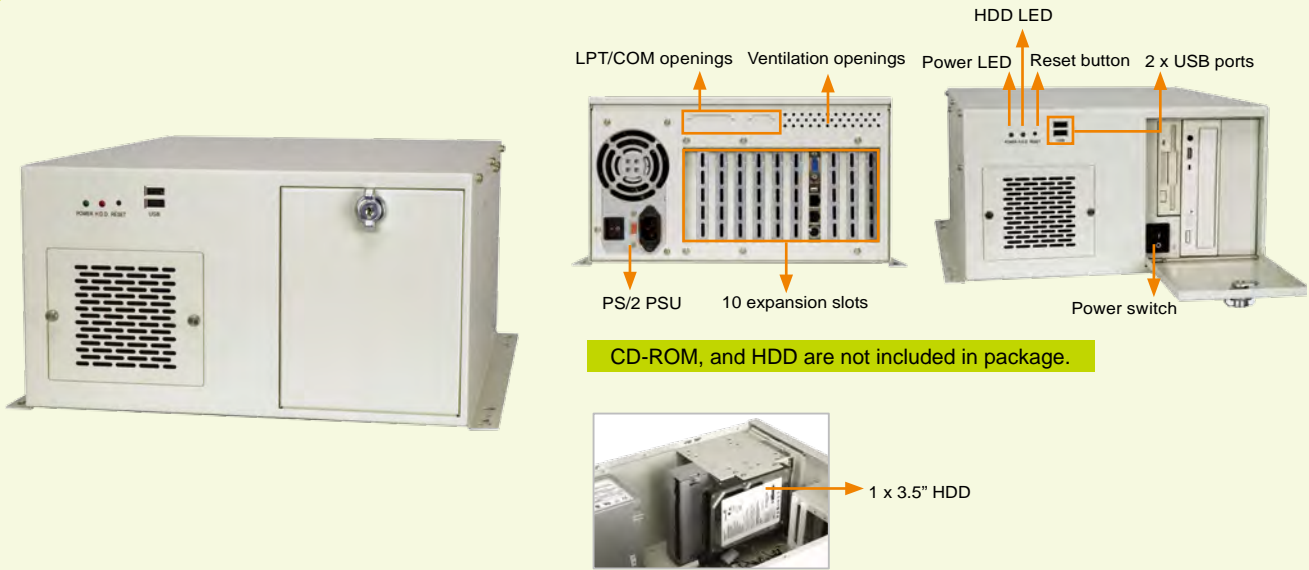


# PAC-125G

10-slot Full-size Compact Chassis



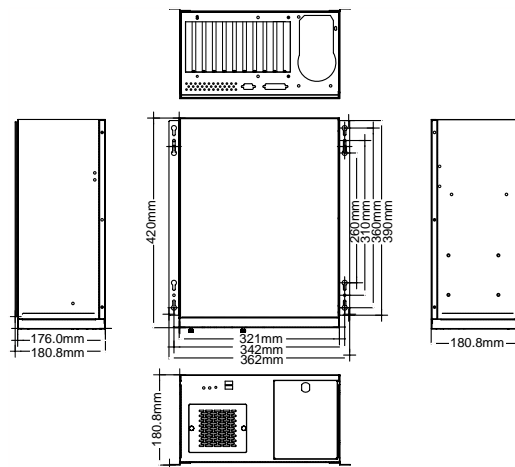
## Features

- ◆ RoHS compliant design
- ◆ Two USB ports on the front panel
- ◆ One, 8 cm hot swappable cooling fan with fan filter
- ◆ 2 x 5.25", 1 x 3.5" HDD, 1 x front-accessible 3.5"
- ◆ Lockable door prevents unauthorized access

## Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	Full-size, slot CPU card
◆ Drive Bays	2 x 5.25"
	1 x front accessible 3.5"
	1 x 3.5" HDD
◆ Cooling Fans	1 x 8cm
◆ I/O Ports	2 x USB
◆ I/O Openings	1 x LPT , 1 x COM
◆ Expansion Slots	10 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C~50°C
◆ Operation Humidity	10% ~ 90%
◆ Color	W: White
◆ Weight (Net/Gross)	7.2 kg / 10.4 kg
◆ Dimensions (DxWxH)	420 mm x 321 mm x 176 mm

## Dimensions measurement units: millimeter



## Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe					PSU Connector
				x1	x4	x8	x16	PCIX	
BP-10S-RS	ISA	0	10	0	0	0	0	0	AT
PCI-10S-RS	PICMG 1.0	4	5	0	0	0	0	0	AT/ATX
PX-10S-RS	PICMG 1.0	7	3	0	0	0	0	0	AT/ATX
IP-8S-RS	PCISA	4	3	0	0	0	0	0	AT/ATX
IP-10S-RS	PCISA	4	5	0	0	0	0	0	AT/ATX
IPX-9S-RS	PCISA	8	0	0	0	0	0	0	AT/ATX
HPE-8S	PCI/PIC0e	4	0	2	0	0	0	0	ATX
PE-6S	PICMG 1.3	2	0	2	0	0	1	0	ATX
PE-8S	PICMG 1.3	3	0	3	0	0	1	0	ATX
SPXE-9S	PICMG 1.3	2	0	0	2	1	0	2	ATX
SPE-9S	PICMG 1.3	3	0	0	3	1	0	0	ATX

<sup>1</sup>Only R20 or later version can support PICMG 1.3 backplane

## Ordering Information

Part No.	Description
PAC-125GW-R22/ACE-832AP	10-Slot Full size chassis,White,W/ACE-832AP-RS,300W ATX Power Supply with PFC function,RoHS
PAC-125GW-R22/ACE-925AP	10-Slot full Size chassis,White,W/ACE-925AP PSU (200W), RoHS
PAC-125GWXP-R22	10-Slot Full-size Chassis,White,for ATX Power Switch, W/O PSU,RoHS

## Power Supply Options

Type	Model No.	Watt
AT	ACE-925AP-U-RS	250W
	ACE-935AL-RS	300W
ATX	ACE-832AP-RS	300W
	ACE-841AP-S-RS	400W
	ACE-850AP-RS	500W

PAC-125G can support single PS/2 PSU. For more models of IEI PSU, please refer to section 8 or visit [www.ieiworld.com](http://www.ieiworld.com).