RACK-220G

2U 6-slot Full-size Rackmount Chassis





RACK-220GBATX

CD-ROM, and HDD are not included in package



RACK-220GB

B-Black

Features

- RoHS compliant design
- Two USB ports on the front panel
- Two 8 cm cooling fans with replaceable fan filter
- One 5.25" and one 3.5" drive bays
- One 3.5" internal hard drive bay
- Lockable door prevents unauthorized access

Specifications

◆ Construction	Heavy duty metal	
♦ SBC Form Factor	Full-size, slot CPU card	
♦ Drive Bays	1 x 5.25" 1 x 3.5" 1 x 3.5" HDD (internal)	
♦ Cooling Fans	2 x 8 cm	
♦ I/O Ports	2 x USB	
♦ Expansion Slots	6 slots	
♦ Indicators	Power, HDD	
♦ Button	Power switch, reset button	
◆ Operating Temperature	0°C ~ 50°C	
◆ Operating Humidity	10% ~ 90%	
♦ Color	Black	
♦ Weight (Net/Gross)	8.2 kg/12.4 kg	
♦ Dimensions (DxWxH)	488 mm x 431 mm x 89 mm	

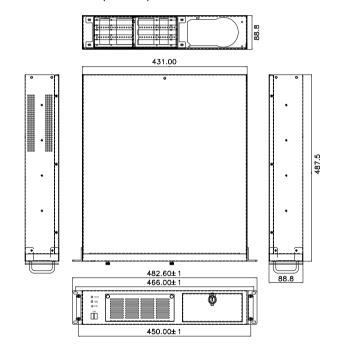
Ordering Information

Part No.	Description
RACK-220G B PX-R20/300W	2U 6-slot Full-size for PICMG 1.0 SBC, Black, Powder paint, 2x 8cm fan, with 300W ATX PSU, RoHS
RACK-220G B ATX-R20/300W	2U microATX motherboard, Black, Powder paint, 2x 8cm fan, with 300W ATX PSU, RoHS

Cable Options

Part No.	Description
32100-126600-RS (2.54mm→2.0mm)	This optional cable is required for motherboard with 2mm USB connector (the USB cable inside the chassis is with 2.54mm pitch). Refer to motherboard spec. for details.
32102-004600-100-RS	Some full-length CPU card's CPU power connector may be up to 650mm away from the power supply when installed. Select this power adapter cable if the cable of the power supply is not long enough.

Dimensions (Unit: mm)



Selection Guide

Model No.	SBC Type	PSU Type	Color
RACK-220G B	PICMG 1.0	PS/2	Black
RACK-220G B ATX	microATX MB	PS/2	Black

Backplane Options

Model No. SBC Type	PCI	ISA	PCle			PSU	
Model No.	овс туре	PCI	ISA	x1	х4	x16	Connector
PCI-5SDA-RS	PICMG 1.0	L2+R2	0	0	0	0	AT/ATX
PCI-5SD6-RS	PICMG 1.0	L2+R2	0	0	0	0	ATX
PCI-6SD-RS	PICMG 1.0	L1+R1	L1+R1	0	0	0	ATX

Power Supply Options

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

RACK-220G supports single PS/2 PSU. For more IEI PSU models, please visit www.ieiworld.com.