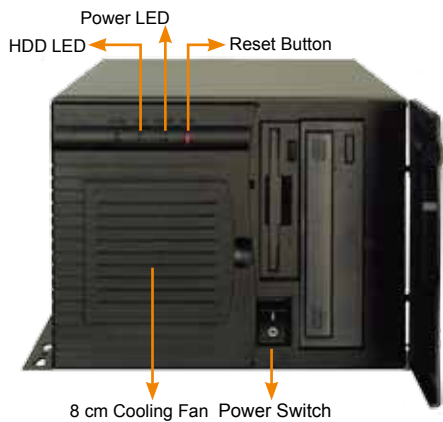
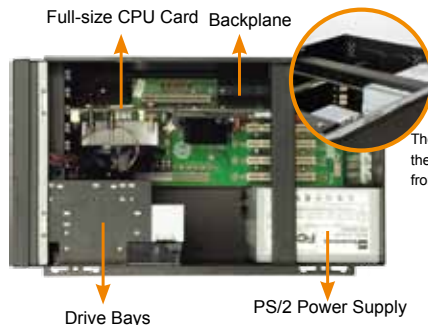


PAC-1000G 6-slot Full-size Compact Chassis



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

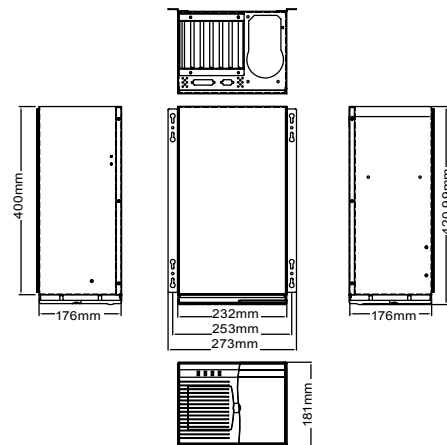
Specifications

◆ 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
◆ Buttons	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

Ordering Information

Part No.	Description
PAC-1000GB-R20/A130B	6-slot full-size compact chassis, white, 1 x 8 cm fan, with ACE-A130B-R10 (300W ATX model), RoHS

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
PCI-5S-RS	PICMG 1.0	3	1	0	0	0	0	AT/ATX
PE-6S2*	PICMG 1.3	3	0	0	1	0	1	ATX
PE-6S3*	PICMG 1.3	1	0	3	0	0	1	ATX
SPE-4S	PICMG 1.3	0	0	0	1	2	0	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
AT	ACE-925AP-U-RS	250W
	ACE-T140A-RS	400W
ATX	ACE-A130B-R10	300W
	ACE-A140A-S-R11	400W
	ACE-828V-RS	250W

PAC-1000G supports single PS/2 PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

1

Industrial Computing Solutions

2

Video Capture Solutions

3

Industrial Computer Chassis

4

Open Frame Monitor

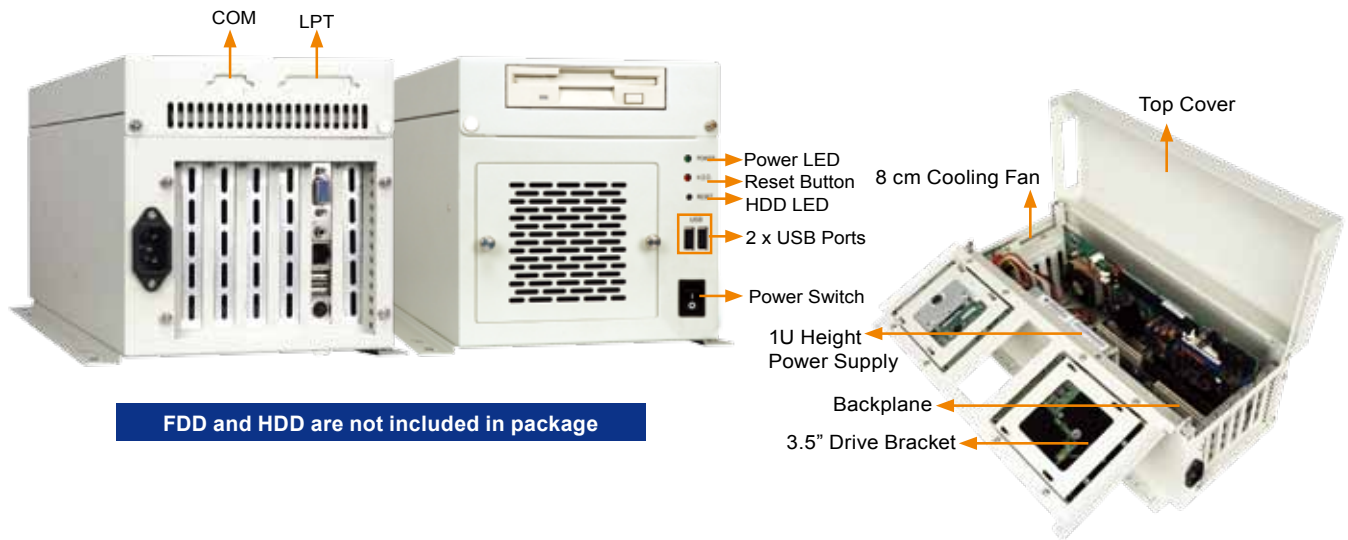
5

Power Supply/Peripherals

6

All-in-One System

PAC-106G 6-slot Full-size Compact Chassis



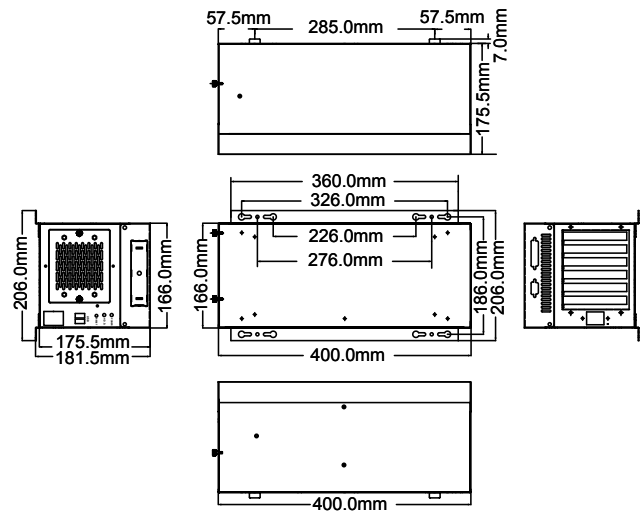
Features

- RoHS compliant design
- Two USB ports on the front panel
- One 3.5" drive bay and one internal 3.5" HDD
- One 8 cm cooling fan

Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	Full-size, slot CPU card
◆ Drive Bays	1 x Front-accessible 3.5"
	1 x 3.5" HDD
◆ Cooling Fans	1 x 8 cm
◆ I/O Ports	2 x USB
◆ I/O Openings	1 x COM, 1 x LPT
◆ Expansion Slots	6 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operating Humidity	10% ~ 90%
◆ Color	W: White
◆ Weight (Net/Gross)	5.2 kg/7.8 kg
◆ Dimensions (DxWxH)	400 mm x 166 mm x 175.5 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
*PE-6S3	PICMG 1.3	1	0	3	0	0	1	ATX
SPE-4S	PICMG 1.3	0	0	0	1	2	0	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
AT	ACE-916AP-RS	150W
ATX	ACE-A618A-RS-R11	180W

PAC-106G supports single 1U height PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

Ordering Information

Part No.	Description
PAC-106GW-R21/A618A	6-slot full-size compact chassis, white, 1 x 8 cm fan, with ACE-A618A-RS-R11 (180W ATX model), RoHS

1

Industrial Computing Solutions

2

Video Capture Solutions

3

Industrial Computer Chassis

4

Open Frame Monitor

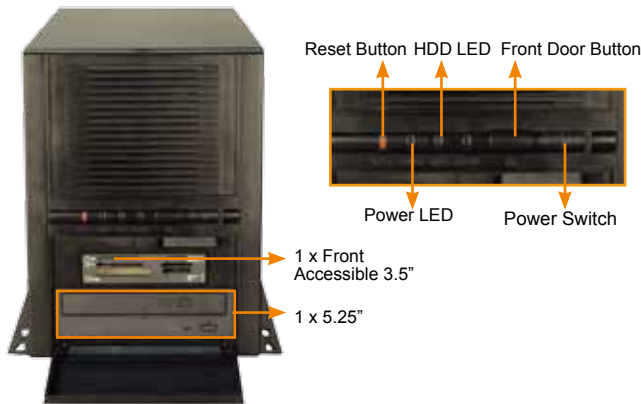
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Power Supply/Peripherals

6

All-in-One System

PAC-1700G 7-slot Full-size Compact Chassis



CD-ROM and HDD are not included in package.

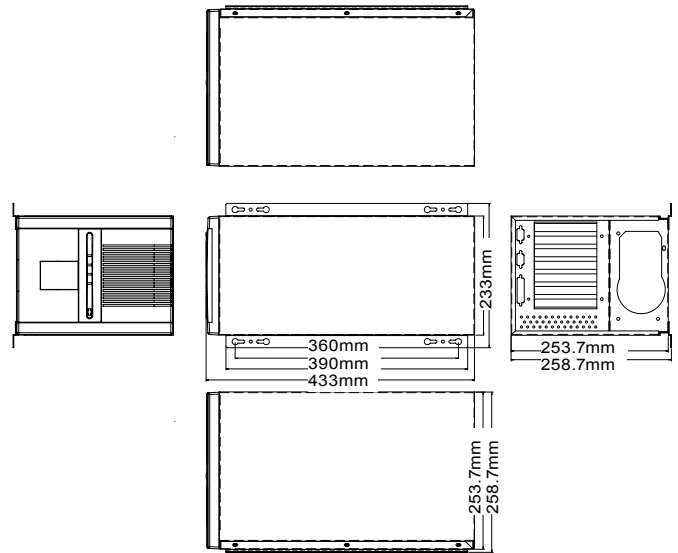
Features

- RoHS compliant design
- One 5.25" and one 3.5" drive bay
- Two 3.5" internal HDD bays
- Seven expansion slots, compatible with full-size SBC
- 7 expansion slots, compatible with full-size SBC

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"
	2 x 3.5" HDD
◆ Cooling Fans	1 x 8 cm
◆ I/O Openings	1 x LPT, 2 x COM
◆ Expansion Slots	7 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operating Humidity	10% ~ 90%
◆ Color	B: Black
◆ Weight (Net/Gross)	6 kg/8.4 kg
◆ Dimensions (DxWxH)	433 mm x 233 mm x 253.7 mm

Dimensions (Unit: mm)



Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe			PSU Connector
				x1	x4	x16	
PCI-7S-RS	PICMG 1.0	4	3	0	0	0	AT/ATX
¹ PE-7S	PICMG 1.3	3	0	2	0	1	ATX
¹ PE-7S2	PICMG 1.3	1	0	4	0	1	ATX
HPE-7S1	PCI/PIC0e	4	0	2	0	0	ATX

¹Only R20 or later versions support PICMG 1.3 backplane

Power Supply Options

Type	Model No.	Watt
ATX	ACE-A130B-R10	300W
	ACE-A140A-S-R11	400W

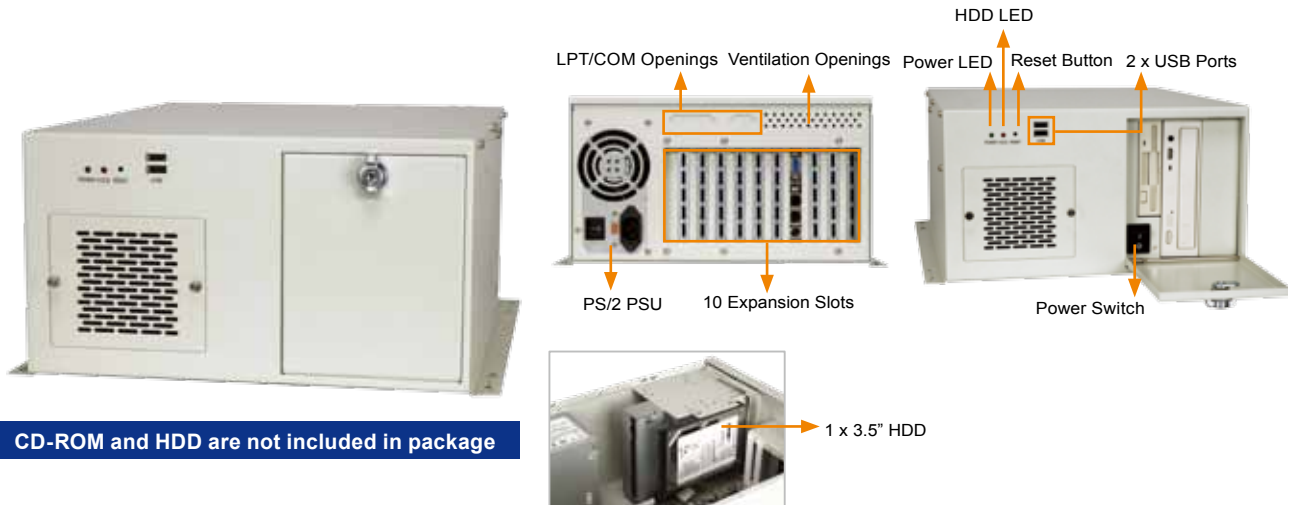
PAC-1700G supports single PS/2 PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

Ordering Information

Part No.	Description
PAC-1700GB-R20/A130B	7-slot full-size compact chassis, black, 1 x 8 cm fan, with ACE-A130B-R10 (300W ATX model), RoHS

- 1 Industrial Computing Solutions
- 2 Video Capture Solutions
- 3 Industrial Computer Chassis
- 4 Open Frame Monitor
- 5 Power Supply/Peripherals
- 6 All-in-One System

PAC-125G 10-slot Full-size Compact Chassis

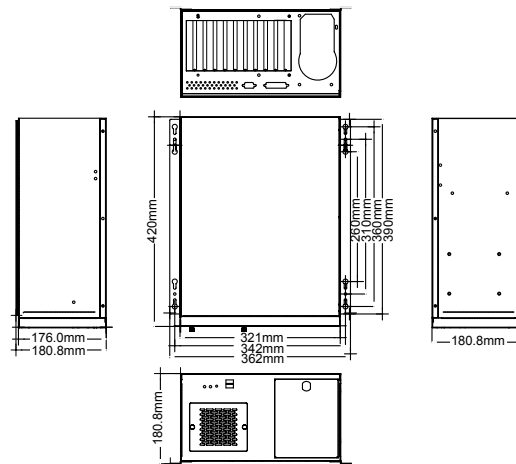


CD-ROM and HDD are not included in package

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" drive bays
- Lockable door prevents unauthorized access

Dimensions (Unit: mm)



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 8 cm
◆ 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
◆ Operating 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

Backplane Options

Model No.	SBC Type	PCI	ISA	PCIX	PCIe				PSU Connector
					x1	x4	x8	x16	
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	0	2	0	0	0	ATX
PE-6S	PICMG 1.3	2	0	0	2	0	0	1	ATX
PE-8S ¹	PICMG 1.3	3	0	0	3	0	0	1	ATX
SPXE-9S	PICMG 1.3	2	0	2	0	2	1	0	ATX
SPE-9S	PICMG 1.3	3	0	0	0	3	1	0	ATX

¹Only R20 or later versions support PICMG 1.3 backplane

Ordering Information

Part No.	Description
PAC-125GW-R22/A130B	10-slot full-size compact chassis, white, 1 x 8cm fan, with ACE-A130B-R10 (300W ATX model), RoHS
PAC-125GW-R22/ACE-925AP	10-slot full-size chassis, white, with ACE-925AP PSU (200W), RoHS

Power Supply Options

Type	Model No.	Watt
AT	ACE-925AP-U-RS	250W
	ACE-935AL-RS	300W
ATX	ACE-A130B-R10	300W
	ACE-A140A-S-R11	400W
	ACE-A160A-R11	600W

PAC-125G supports single PS/2 PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

1 Industrial Computing Solutions

2 Video Capture Solutions

3 Industrial Computer Chassis

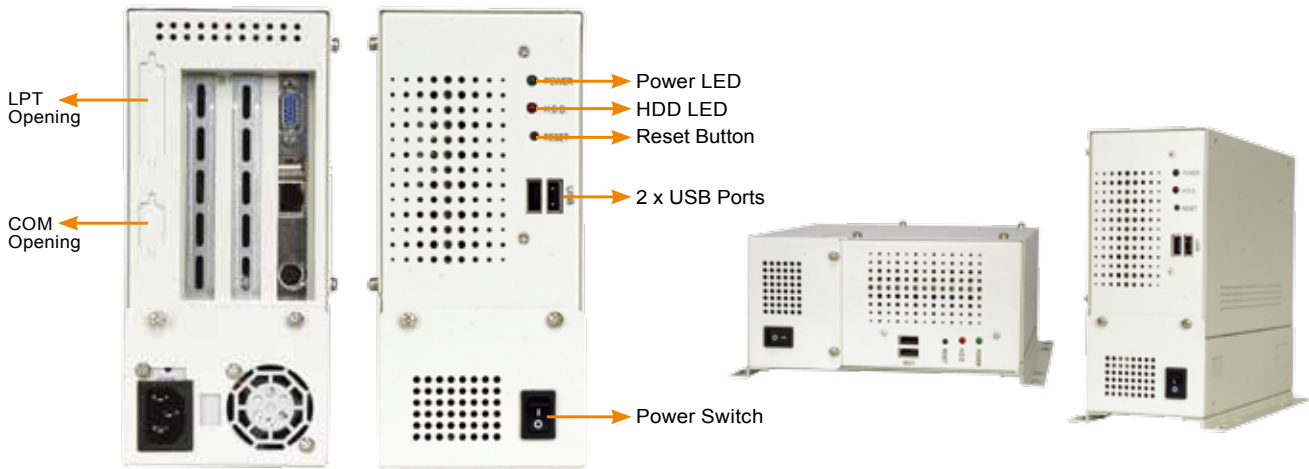
4 Open Frame Monitor

5 Power Supply/Peripherals

6 All-in-One System

PAC-53GH

3-slot Half-size Compact Chassis



HDD is not included in package

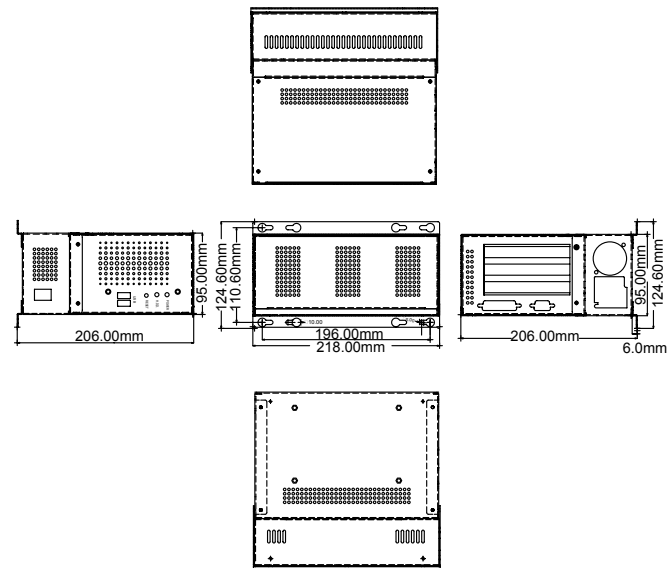
Features

- RoHS compliant design
- Two USB ports on the front panel
- One 2.5" internal HDD bay

Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	Half-size, slot CPU cards
◆ Drive Bays	1 x 2.5" HDD
◆ I/O Ports	2 x USB
◆ I/O Openings	1 x LPT, 1 x COM
◆ Expansion Slots	3 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operation Humidity	10% ~ 90%
◆ Color	W: White
◆ Weight (Net/Gross)	2 kg/3.8 kg
◆ Dimensions (DxWxH)	218 mm x 95 mm x 200 mm

Dimensions (Unit: mm)



Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe			PSU Connector
				x1	x4	x16	
BP-3S-RS	ISA	0	3	0	0	0	AT
IP-3S-RS	PCISA	2	0	0	0	0	AT
IP-3SA-RS	PCISA	2	0	0	0	0	ATX

Ordering Information

Part No.	Description
PAC-53GHW-R11/916AP/IP-3S	3-slot half-size chassis, with ACE-916AP-RS and IP-3S-RS-R40, RoHS
PAC-53GHW-R11/916AP/BP-3S	3-slot half-size chassis, with ACE-916AP-RS and BP-3S-RS-R40, RoHS
PAC-53GHW-R11/A618A	3-slot half-size compact chassis, white, with ACE-A618A-RS-R11 (180W ATX model), RoHS

Power Supply Options

Type	Model No.	Watt
ATX	ACE-916AP-RS	150W
	ACE-A618A-RS-R11	180W
	ACE-4520C-RS	200W

PAC-53GH supports single 1U height PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

1 Industrial Computing Solutions

2 Video Capture Solutions

3 Industrial Computer Chassis

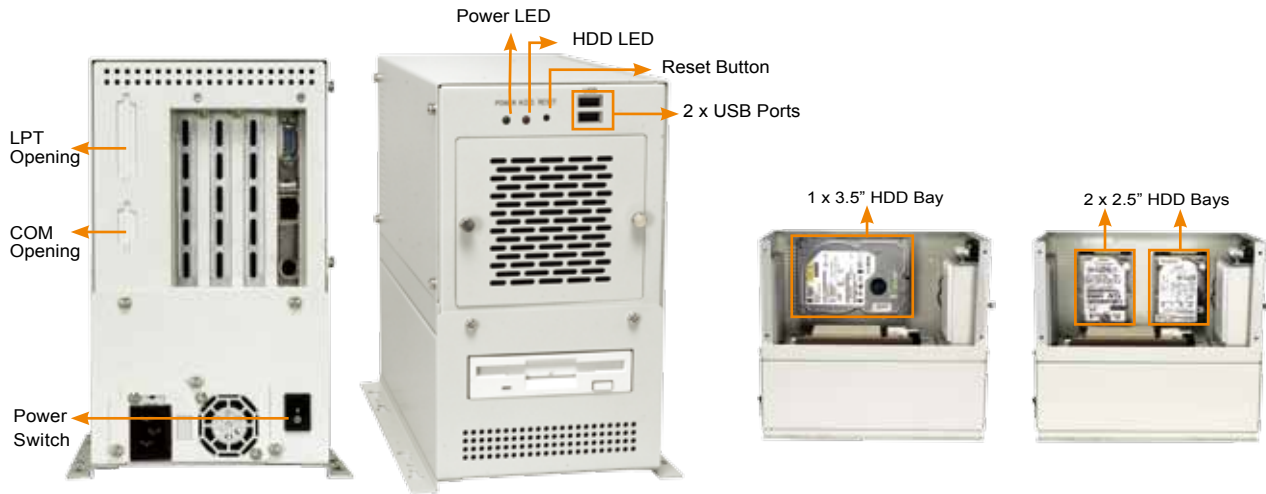
4 Open Frame Monitor

5 Power Supply/Peripherals

6 All-in-One System

PAC-42GH

4-slot Half-size Compact Chassis

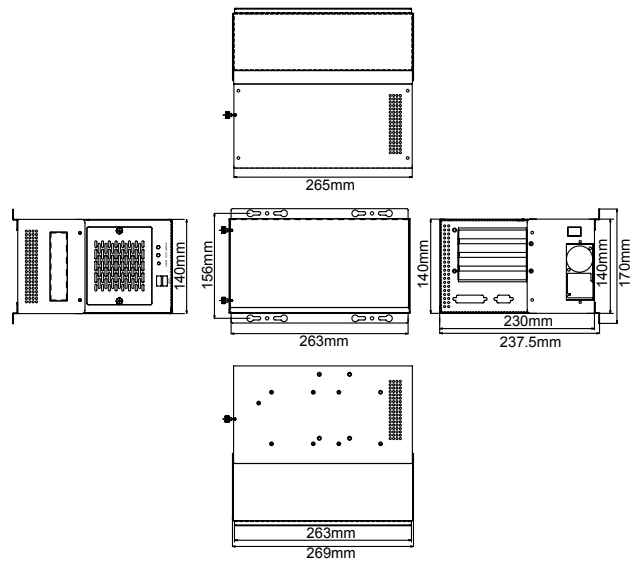


FDD and HDD are not included in package

Features

- Two USB ports on the front panel
- One 8 cm cooling fan with replaceable filter
- Supports one 3.5" HDD or two 2.5" HDDs

Dimensions (Unit: mm)



Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	Half-size, slot CPU cards
◆ Drive Combinatons	1 x Front-accessible 3.5" and 1 x 3.5" HDD or 1 x Front-accessible 3.5" and 2 x 2.5" HDD
◆ Cooling Fans	1 x 8 cm
◆ I/O Ports	2 x USB
◆ I/O Openings	1 x LPT, 1 x COM
◆ Expansion Slots	4 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operating Humidity	10% ~ 90%
◆ Color	W: White
◆ Weight (Net/Gross)	3.9 kg/6.1 kg
◆ Dimensions (DxWxH)	269 mm x 140 mm x 230 mm

Ordering Information

Part No.	Description
PAC-42GHW-R11/916AP/IP-4S	4-slot half-size chassis with ACE-916AP-RS and IP-4S-RS-R40, RoHS
PAC-42GHW-R11/916AP/BP-4S	4-slot half-size chassis with ACE-916AP-RS and BP-4S-RS-R40, RoHS
PAC-42GHW-R11/916AP/IP-4S2	4-slot half-size chassis with ACE-916AP-RS and IP-4S2-RS-R40, RoHS
PAC-42GHWPX-R11/A618A	4-slot half-size compact chassis, white, 1 x 8 cm fan, with ACE-A618A-RS-R11 (180W ATX model), RoHS

Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe			PSU Connector
				x1	x4	x16	
BP-4S-RS	ISA	0	4	0	0	0	AT
IP-4S-RS	PCISA	3	0	0	0	0	AT
IP-4S2-RS	PCISA	2	1	0	0	0	AT
IP-4S3-RS	PCISA	0	3	0	0	0	AT
IP-4S4-RS	PCISA	0	3	0	0	0	AT
IP-4SA-RS	PCISA	3	0	0	0	0	ATX
HPE-4S1	PCI/PICoE	3	0	0	0	0	ATX
HPE-4S2	PCI/PICoE	2	0	0	1	0	ATX

Power Supply Options

Type	Model No.	Watt
AT	ACE-916AP-RS	150W
ATX	ACE-A618A-RS-R11	180W

PAC-42GH supports single 1U height PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

1 Industrial Computing Solutions

2 Video Capture Solutions

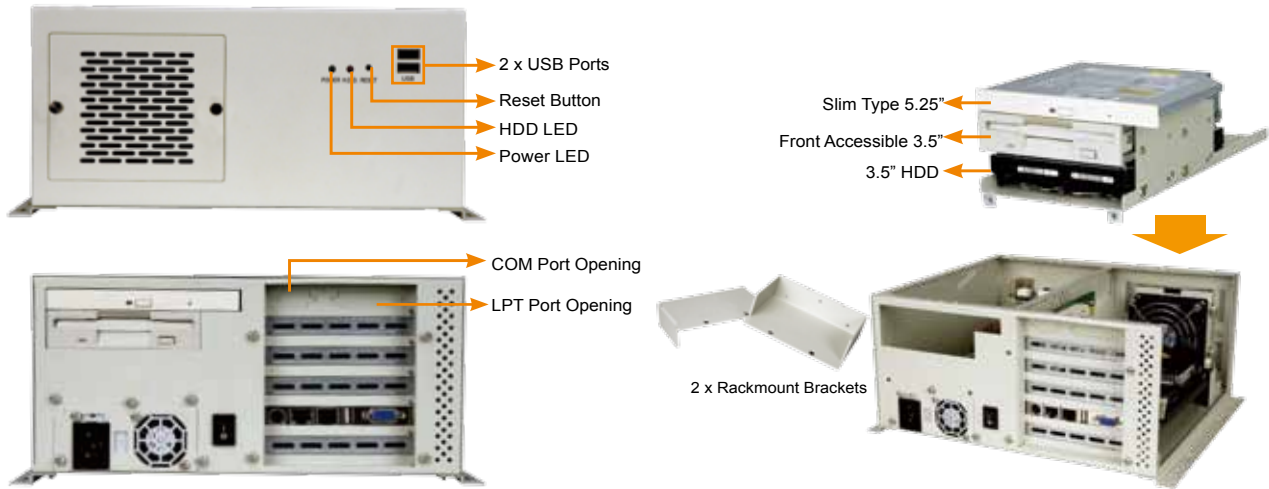
3 Industrial Computer Chassis

4 Open Frame Monitor

5 Power Supply/Peripherals

6 All-in-One System

PR-1500G 5-slot Half-size Compact Chassis



CD-ROM and HDD are not included in package.

Features

- RoHS compliant design
- One slim type 5.25" drive bay
- One 3.5" drive bay and one internal 3.5" HDD bay
- Two USB ports on the front panel
- One 8 cm cooling fan

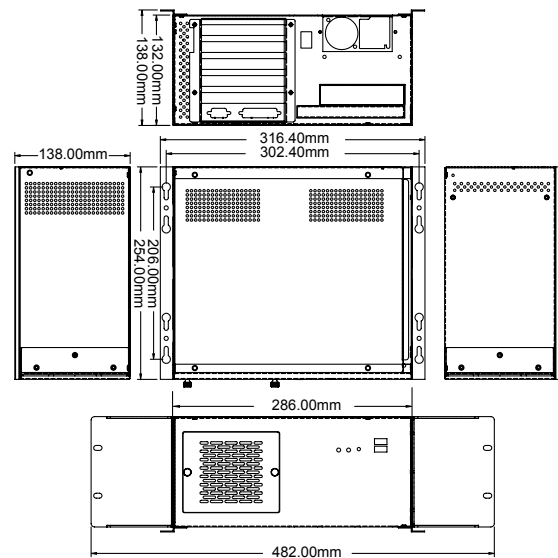
Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	Half-size, slot SBC
◆ Drive Bays	1 x 3.5" HDD 1 x Front accessible 3.5" 1 x Slim 5.25"
◆ Cooling Fans	1 x 8 cm
◆ I/O Ports	2 x USB
◆ I/O Openings	1 x LPT, 1 x COM
◆ Expansion Slots	5 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operating Humidity	10% ~ 90%
◆ Color	W: White
◆ Weight (Net/Gross)	3.6 kg/6.2 kg
◆ Dimensions (DxWxH)	254 mm x 286 mm x 132 mm

Ordering Information

Part No.	Description
PR-1500GW-R12/916AP	5-slot half-size chassis, white, with ACE-916AP-RS, RoHS
PR-1500GW-R12/A618A	5-slot half-size compact chassis, white, 1 x 8 cm fan, with ACE-A618A-RS-R11 (180W ATX model), RoHS

Dimensions (Unit: mm)



Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe			PSU Connector
				x1	x4	x16	
BP-5S-RS	ISA	0	5	0	0	0	AT
IP-5S2-RS	PCISA	4	0	0	0	0	AT
IP-5SA-RS	PCISA	3	1	0	0	0	ATX
IP-5SA2-RS	PCISA	4	1	0	0	0	ATX
HPE-5S1	PICO/PICoE	4	0	0	0	0	ATX
HPE-5S2	PICO/PICoE	3	0	0	1	0	ATX
HPE-5S3	PICO/PICoE	2	0	2	0	0	ATX

Power Supply Options

Type	Model No.	Watt
ATX	ACE-916AP-RS	150W
	ACE-A618A-RS-R11	180W
	ACE-A225A-R11	250W

PR-1500G supports single 1U height PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

- 1 Industrial Computing Solutions
- 2 Video Capture Solutions
- 3 Industrial Computer Chassis
- 4 Open Frame Monitor
- 5 Power Supply/Peripherals
- 6 All-in-One System

PAC-400G

5-slot Half-size Compact Chassis



7G000-ST1110L-RS
SATA removable drive



3.5" SATA removable drive bay compatible

FDD and HDD are not included in package

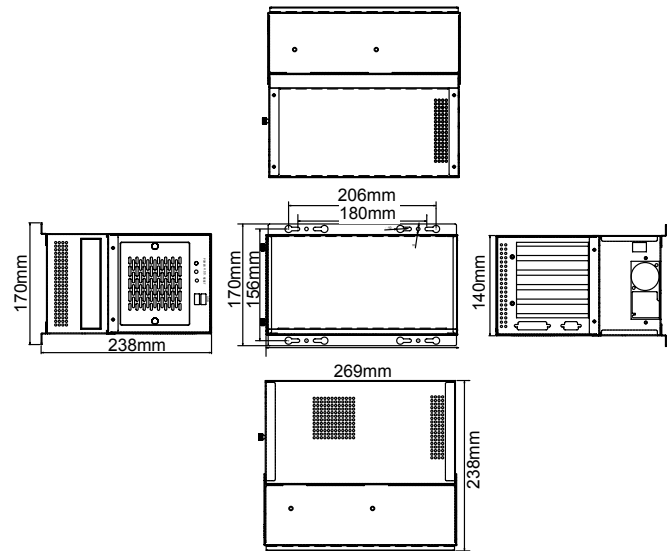
Features

- RoHS compliant design
- Two USB ports on the front panel
- One 8 cm hot swappable fan
- One 3.5" internal HDD
- One 3.5" drive bay, for optional removable drive
- Supports Pentium® 4 half-size CPU card

Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	Half-size, slot SBC
◆ Drive Bays	1 x 3.5" HDD
◆ Cooling Fans	1 x 8 cm
◆ I/O Ports	2 x USB
◆ I/O Openings	1 x LPT, 1 x COM
◆ Expansion Slots	5 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operation Humidity	10% ~ 90%
◆ Color	W: White
◆ Weight (Net/Gross)	3.8 kg/5.6 kg
◆ Dimensions (DxWxH)	269 mm x 140 mm x 230.5mm

Dimensions (Unit: mm)



Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe			PSU Connector
				x1	x4	x16	
BP-4S-RS	ISA	0	4	0	0	0	AT
IP-4S-RS	PCISA	3	0	0	0	0	AT
IP-4S2-RS	PCISA	2	1	0	0	0	AT
IP-4S3-RS	PCISA	0	3	0	0	0	AT
IP-4S4-RS	PCISA	0	3	0	0	0	AT
IP-4SA-RS	PCISA	3	0	0	0	0	ATX
IP-4S2A-RS	PCISA	3	0	0	0	0	ATX
HPE-4S1	PCI/PICoE	3	0	0	0	0	ATX
HPE-4S2	PCI/PICoE	2	0	0	1	0	ATX

Ordering Information

Part No.	Description
PAC-400GW-R11/916AP	5-slot half-size chassis, white, with ACE-916AP-RS, RoHS
PAC-400GW-R11/A618A	5-slot half-size compact chassis, white, 1 x 8 cm fan, with ACE-A618A-RS-R11 (180W ATX model), RoHS
7G000-ST1110L-RS	3.5" SATA removable drive bay with keylock, white, RoHS

Power Supply Options

Type	Model No.	Watt
AT	ACE-916AP-RS	150W
ATX	ACE-A618A-RS-R11	180W

PAC-400G supports single 1U height PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

1 Industrial Computing Solutions

2 Video Capture Solutions

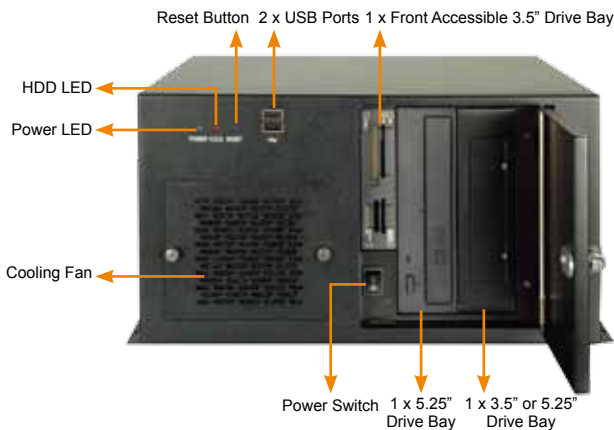
3 Industrial Computer Chassis

4 Open Frame Monitor

5 Power Supply/Peripherals

6 All-in-One System

PAC-700G 7-slot Half-size Compact Chassis



CD-ROM, and HDD are not included in package.



Easy hot-swappable fan



Step 1: Loosen the thumb screws
Step 2: Pull the fan out gently
Step 3: Unplug the power connector

Features

- RoHS compliant design
- Two USB ports on the front panel
- One, 8 cm cooling fan with fan filter
- Easy access design for quick fan replacement
- Lockable door prevents unauthorized access

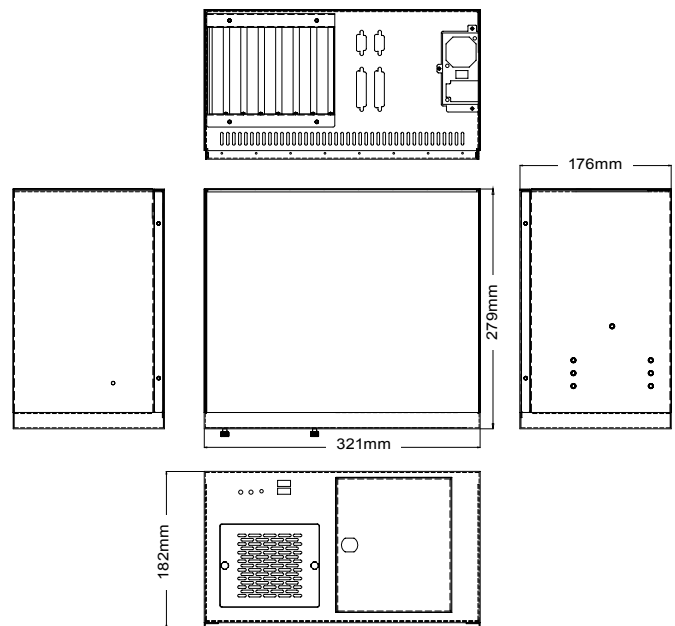
Specifications

◆ Construction	Heavy duty metal
◆ SBC Form Factor	Half-size, slot CPU card
◆ Drive Combinations	2 x 5.25" + 1 x Front accessible 3.5" or 1 x 5.25" + 2 x Front accessible 3.5" or 1 x 5.25" + 1 x Front accessible 3.5" + 1 x 3.5" HDD
◆ Cooling Fans	1 x 8 cm
◆ I/O Ports	2 x USB on front panel
◆ I/O Openings	2 x LPT, 2 x COM
◆ Expansion Slots	7 slots
◆ Indicators	Power, HDD
◆ Buttons	Power switch, reset
◆ Operating Temperature	0°C ~ 50°C
◆ Operating Humidity	10% ~ 90%
◆ Color	B: Black
◆ Weight (Net/Gross)	6.2 kg/9 kg
◆ Dimensions (DxWxH)	279 mm x 321 mm x 176 mm

Ordering Information

Part No.	Description
PAC-700GB-R11/BP-7S/916AP	7-slot half-size chassis, with BP-7S-RS-R30 and ACE-916AP-RS
PAC-700GB-R11/IP-7S/916AP	7-slot half-size chassis, with IP-7S-RS-R30 and ACE-916AP-RS
PAC-700GB-R11/A618A	7-slot half-size compact chassis, black, 1 x 8 cm fan, with ACE-A618A-RS-R11 (180W ATX model), RoHS

Dimensions (Unit: mm)



Backplane Options

Model No.	SBC Type	PCI	ISA	PCIe			PSU Connector
				x1	x4	x16	
BP-7S-RS	ISA	0	7	0	0	0	AT
IP-7S-RS	PCISA	4	2	0	0	0	AT
IP-7SA-RS	PCISA	4	2	0	0	0	ATX
HPE-7S1	PCI/PIC0e	4	0	2	0	0	ATX

Power Supply Options

Type	Model No.	Watt
ATX	ACE-916AP-RS	150W
	ACE-A618A-RS-R11	180W
	ACE-A225A-R11	250W

PAC-700G supports single 1U height PSU. For more IEI PSU models, please refer to section 5 or visit www.ieiworld.com.

- 1 Industrial Computing Solutions
- 2 Video Capture Solutions
- 3 Industrial Computer Chassis
- 4 Open Frame Monitor
- 5 Power Supply/Peripherals
- 6 All-in-One System