

PICMG 1.3 Passive Backplane for Half-Size CPU Card

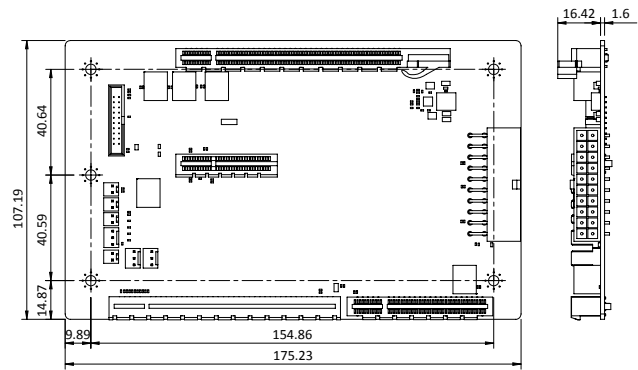
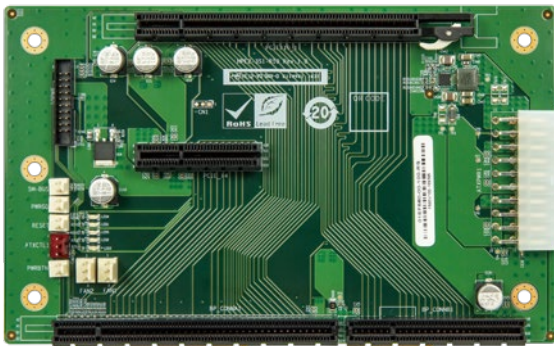
Selection Guide

PAC series wall-mount chassis

4U rack-mount chassis

PICMG 1.3 (PCIe+PCI)	Model	HPE2-3S1	HPXE2-5S1	HPXE2-6S1	HPXE2-7S1	HPXE2-8S1
Total Slot		5	5	6	7	8
Expansion Slots	PCIe x16	1	1	1		
	PCIe x8				2	2
	PCIe x4	1				
	PCIe x1					
	PCI-X					
	PCI		2	3	3	4
PSU Type			24+4-pin ATX	24+4-pin ATX	24+4-pin ATX	24+4-pin ATX
Chassis Option		PAC-400AI PR-1500G	PR-1500G	PAC-1000 PAC-106G	PAC-700G PAC-1700G	PAC-125G
		RACK-500AI	RACK-500G			RACK-3000G RACK-360G
Note		ATX power	ATX power	ATX power	ATX power	ATX power

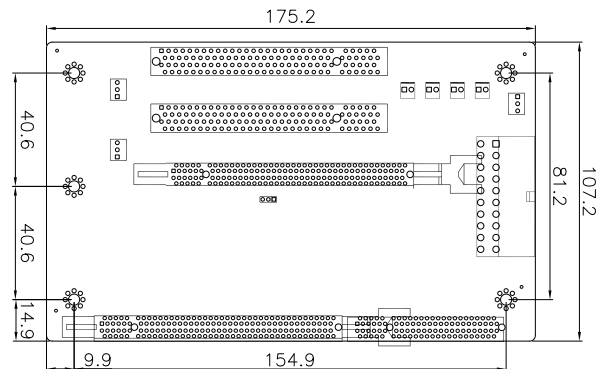
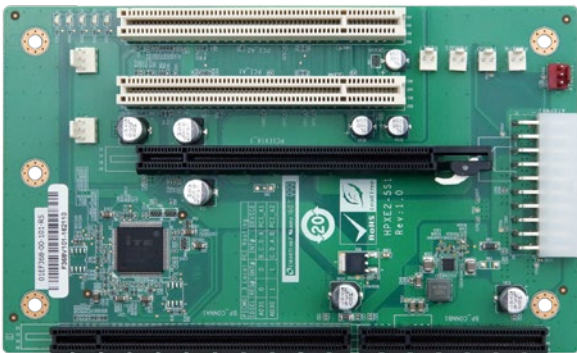
HPE2-3S1-R10



Ordering Information

HPE2-3S1-R10	5-slot PICMG 1.3 backplane for half-size SBC, with one PCIe x16 Slot and one PCIe x4 slot, RoHS
PAC-400AI	4-slot half-size compact chassis
PR-1500G	5-slot half-size compact chassis
RACK-500AI	5U 5-slot full-size rackmount chassis

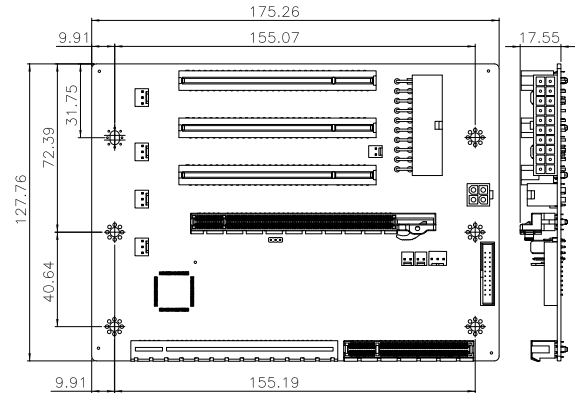
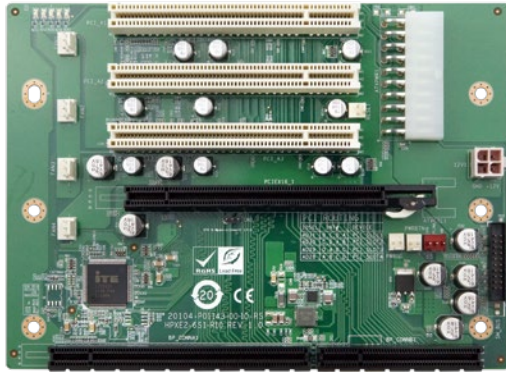
HPXE2-5S1-R10



Ordering Information

HPXE2-5S1-R10	5-slot PICMG 1.3 backplane for half-size SBC, with two PCI slots and one PCIe x16 slot (x16 signal)
PR-1500G	5-slot half-size compact chassis
RACK-500G	5U 5-slot full-size rackmount chassis

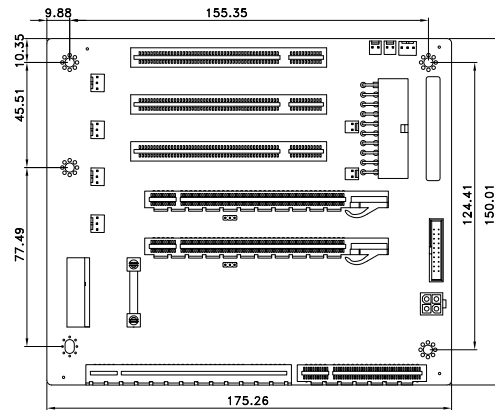
HPXE2-6S1-R10



Ordering Information

HPXE2-6S1-R10	6-slot PICMG 1.3 backplane for half-size SBC, with three PCI slots and one PCIe x16 slot (x16 signal)
PAC-1000G	6-slot full-size compact chassis
PAC-106G	6-slot full-size compact chassis

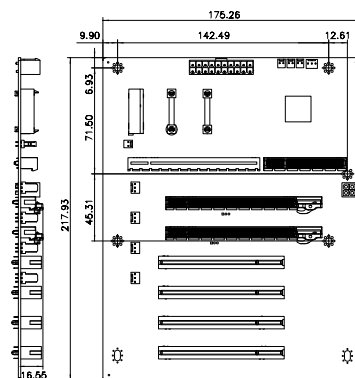
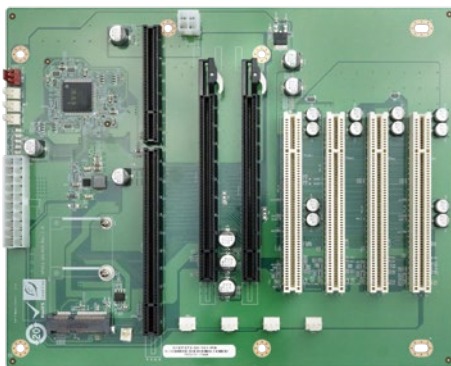
HPXE2-7S1-R10



Ordering Information

HPXE2-7S1-R10	7-slot PICMG 1.3 backplane for half-size SBC, with three PCI slots and two PCIe x16 slots (x8 signal)
PAC-700G	7-slot half-size compact chassis
PAC-1700G	7-slot full-size compact chassis

HPXE2-8S1-R10



Ordering Information

HPXE2-8S1-R10	8-slot PICMG 1.3 backplane for half-size SBC, with four PCI slots and two PCIe x16 slot (x8 signal)
PAC-125G	10-slot full-size compact chassis
RACK-3000G	4U 14-slot full-size rack-mount chassis
RACK-360G	4U 14-slot full-size rack-mount chassis