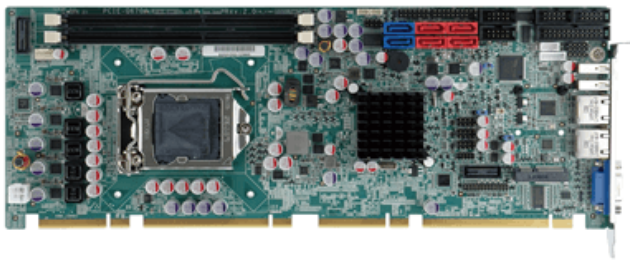


SPCIE-C2060

Full-size PICMG 1.3 CPU Card supports LGA 1155 Intel® Xeon® E3/Core™ i3/Pentium®/Celeron® CPU with Intel® C206,



Features

- » Full-size PICMG 1.3 server grade solution
- » LGA 1155 Intel® Xeon® E3/Core™ i3/Pentium®/Celeron® processors supported
- i3/Pentium®/Celeron® processors supported
- » Up to 16 GB 1333 MHz dual-channel DDR3 SDRAM
- » Supports dual independent display by VGA and DVI-D (DVI model)
- » Supports PCIe Mini expansion
- » Intel® PCIe GbE with Intel® AMT 7.0 support
- » Supports RAID function via SATA 6Gb/s and SATA 3Gb/s
- » High-speed I/O interface provided through the 2nd gen PCIe add-on card and SATA 6Gb/s connectors
- » TPM V1.2 hardware security provided by the TPM module
- » IEI One Key Recovery solution allows you to create rapid OS backup and recovery

Specifications

System	CPU
Chipset	Intel® C206
Memory Max.	Two 240-pin 1066/1333 MHz dual-channel ECC and non-ECC unbuffered DDR3 SDRAM DIMMs supported (system max.16 GB)
I/O Interface	Digital I/O
Expansion	PCIe signal and PCI signal via golden finger 1 x PCIe Mini slot (with USB 1.1/2.0 signal)
Display Port	1 x VGA 1 x DVI-D (via header to IO-KIT-001-R20 DVI-D/USB module) (optional)
Power	Power consumption
Power Supply	AT/ATX power supply supported
Environment	Operating Temperature
Humidity	5% ~ 95%, non-condensing
Storage Temperature	-20°C ~ 70°C
Dimensions	Dimensions
Weight	Weight
I/O Interface	I/O Interface
1 x RS-422/485	
8 x USB 2.0	

1 x KB/MS	
2 x Ethernet(LAN1: Intel® 82574L PCIe controller LAN2: Intel® 82579 PHY with Intel® AMT 7.0 support)	
1 x I ² C(1 x 4-pin wafer)	

Ordering Information

SPCIE-C2060-R21	Full-size PICMG 1.3 CPU Card supports LGA1155 Intel Xeon E3/Core i3/Pentium and Celeron C206,DDR3,VGA,Dual Intel PCIe GbE,SATA 6Gb/s,mini PCIe,HD Audio,four RS-232 RoHS
SPCIE-C2060-DVI-R21	Full-size PICMG 1.3 CPU Card supports LGA1155 Intel Xeon E3/Core i3/Pentium and Celeron C206,DDR3,VGA/DVI,Dual Intel PCIe GbE,SATA 6Gb/s,mini PCIe,HD Audio,four RS-232 RoHS