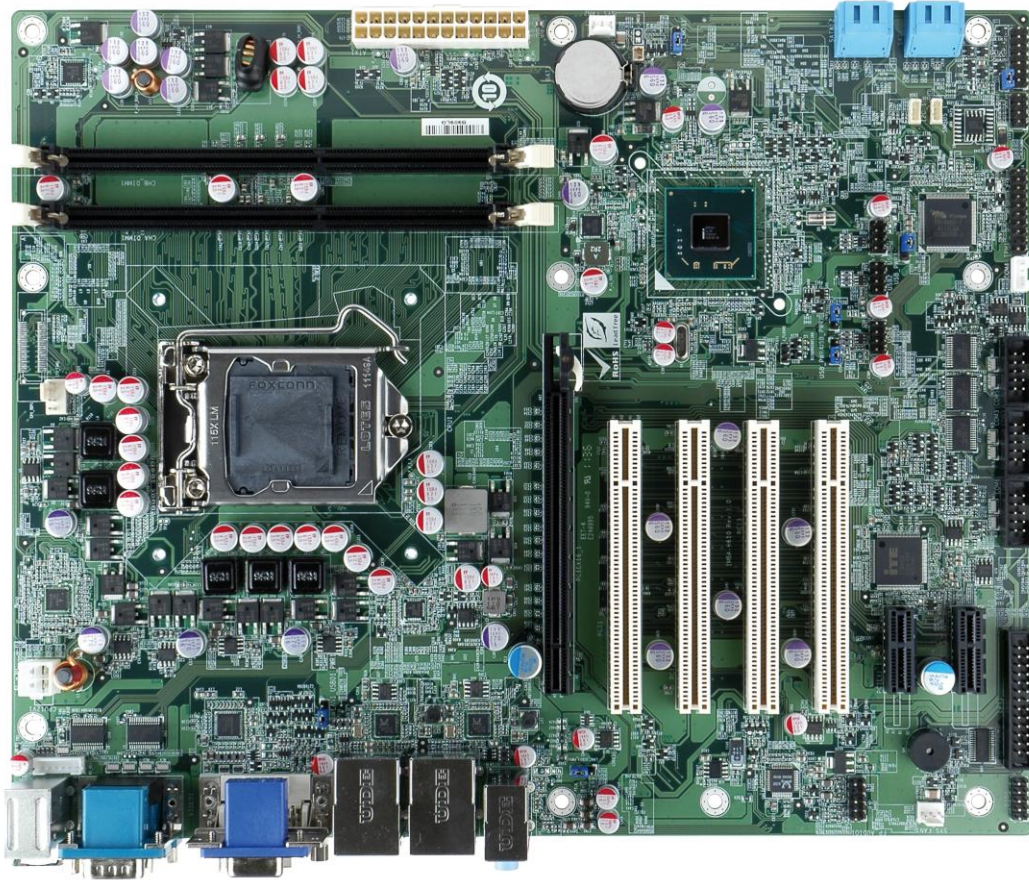


IMBA-H610



Spec Item		Description
Display	Display	Dual display supported 1 x VGA 1 x DVI-D
	CPU	Intel® Core™ i7/i5/i3, PentiumR, Celeron® processor
System	Chipset	Intel® H61
	Memory Max.	Two 240-pin 1333/1066MHz dual-channel DDR3 SDRAM DIMM (system max. 16GB)
	Storage	4 x SATA 3Gb/s
	CPU Socket	LGA1155
I/O Interface	Ethernet	LAN1: Realtek RTL8111E PCIe GbE controller with ASF 2.0

		support LAN2: Realtek RTL8111E PCIe GbE controller
	Digital I/O	8-bit digital I/O (4-bit input/4-bit output)
	Audio	Realtek ALC662 HD Audio Codec
	I/O Interface	5 x RS-232 1 x RS-422/485 10 x USB 2.0 1 x LPT 1 x 4-pin wafer for SMBus 1 x 4-pin wafer for I2C 1 x PS/2 KB/MS 1 x TPM connector (2x10 pin)
Power	Power consumption	3.3V@1.27A, 5V@3.87A, 12V@0.54A, Vcore@7.67A, 5Vsb@0.15A (Intel® Core™ i7-2600K 3.40GHz CPU with 1333MHz DDR3 2GB x 2 Memory)
Environment	Operating Temperature	-10°C ~ 60°C (14°F ~ 140°F)
	Humidity	5% ~ 95%, non-condensing
Option	iRIS	N/A
Expansion Slots	Expansion Slots	1 x PCIe x16 2 x PCIe x1 4 x PCI
FSB	FSB	N/A
Watchdog Timer	Watchdog Timer	Software programmable and supports 1~255 sec. system reset
CPU Cooler	CPU Cooler	CF-1156A-RS-R11 (for 1U chassis)/ CF-1156C-RS/ CF-1156D-RS/ CF-1156E-R11
I/O Interface	I/O Interface	1 x LPT
		2 x RS-232
		1 x RS-422/485
		1 x SMBus
		2 x LAN LED
		1 x KB/MS

		6 x Internal USB 2.0
		4 x Internal RS-232
		1 x I2C
		4 x USB 2.0
		1 x Internal RS-422/485