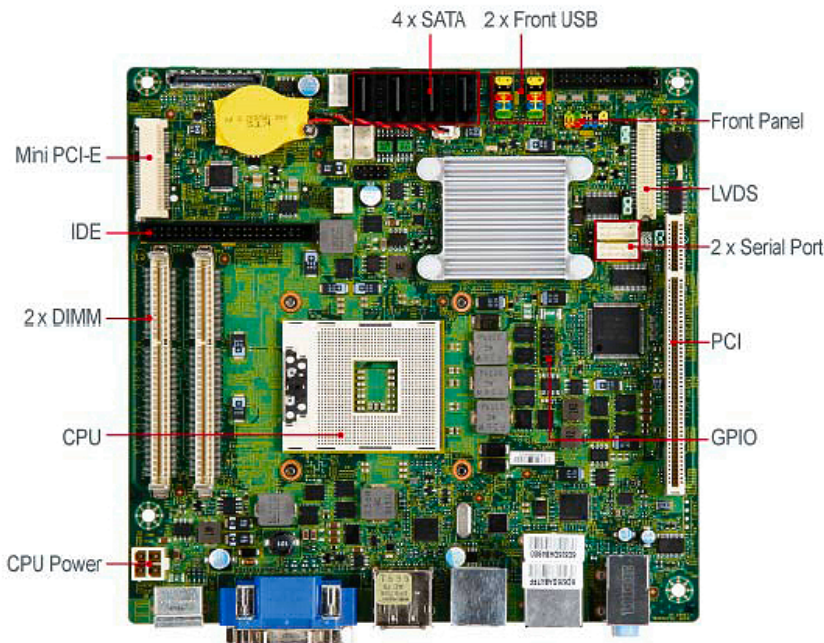


MSI IM-QM67

Features

- **CPU Intel Core2Duo /Quad i7, i5, i3**
- **Socket 989 G2**
- **Chipset QM67 Expr.**
- **RAM up to 8 GB DDR3 1333**
- **Intel HD Graphics Controller**
- **Multi Display Ports**
- **Dual GB LAN**
- **5 x SATA**
- **onBoard RAID**
- **AMI UEFI BIOS Supported**
- **iAMT 7.0 Supported**
- **Single Voltage DC-Power In (12VDC)**



Specification

Processor	CPU	Intel® Core™ i7/i5 Processor
System		Intel® Celeron® Processor
	CPU Socket	rPGA-989 (Socket G2)
	Front Side Bus	FSB has been replaced with DMI
	Chipset	Intel QM67 Express Chipset
	BIOS	AMI UEFI
System Memory	Technology	Dual channel DDR3 1067/1333MHz
	Max. Capacity	Up to 8 GB
	Socket	2 x 204-pin SODIMM
Display	Graphic Controller	"Intel® HD Graphics"
	VGA	Supported
	LVDS	18/24 bit Dual Channel
	eDP (Embedded DisplayPort)	Supported
	DVI	DVI-D
	HDMI	Resolution: Up to 10180P (1920x1080)
	DisplayPort	Resolution: Up to 10180P (1920x1080)
Ethernet	Controller1	Intel 82579LM GbE LAN
	Controller2	Intel 82574L GbE LAN
Audio	Codec Controller	Realtek ALC887-VD2-GR
Super I/O	Controller	Fintek F71889AD
H/W Monitor	Watchdog Timer	Programmable 1~255 sec/min; System reset
	Smart Fan	Smart Fan Control III for CPU Fan & System Fan

TPM	Controller	INFINEON/SLB9635TT1.2	
I/O Interface	USB	6 ports (USB 2.0 compliant, 2 x Rear, 4 x internal)	
	Serial	2 x internal ports (COM1 RS232/485/422 supply 0V/5V/12V, COM2 RS232 0V)	
	Parallel	1 x internal parallel port	
	PS/2	1 x PS2 port (Optional PS2 SPLITTER - Y Cable for Keyboard and Mouse)	
	IrDA	N/A	
	GPIO	1 x GPIO pin-header (4 x GPI, 4 x GPO)	
	IEEE 1394	N/A	
	Expansion Slot	PCIe x 16	N/A
		PCIe x 4	N/A
		PCIe x 1	N/A
PCI		1 x PCI Slot, 32bit 33/66MHz, 3.3V	
Mini-PCIe		1 x PCIe x1	
Storage	SATA	5 x SATA (1 x eSATA, 4 x SATA2 internal support Raid 0/1/5/10)	
	IDE	1 x IDE	
	eSATA	N/A	
	CompactFlash	1 x CF slot	
	Power Requirement	Power Consumption	N/A
Power Source	Power Adaptor	19V	
	Power Supply	4 pin DC-in (19V or 24V)	
Environment	Operating Temperature	-10°C ~ 60°C	
	Storage Temperature	-20°C ~ 80°C	

