



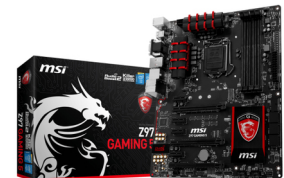
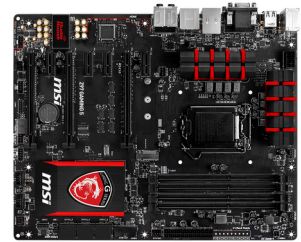
MSI Z97 GAMING 5 Intel Z97 LGA 1150 (Socket H3) ATX

Brand : MSI

Product code: 7917-001R

Product name : Z97 GAMING 5

MSI Z97 GAMING 5. Gumagawa ng processor: Intel, Socket ng processor: LGA 1150 (Socket H3), Mga katugmang serye ng processor: Intel Celeron, Intel Pentium. Mga suportadong uri ng memory: DDR3-SDRAM, Maximum na panloob na memory: 32 GB, Uri ng mga memory slot: DIMM. Mga suportadong interface ng storage drive: SATA, Mga antas ng RAID: 0, 1, 5, 10. Suporta ng teknolohiya sa magkakahiwalay na proseso: 2-Way SLI, 3-Way CrossFireX, Maximum na resolusyon: 4096 x 2304 (mga) pixel. Uri ng interface ng Ethernet: Gigabit Ethernet



Processor		Panloob na I/O	
Gumagawa ng processor *	Intel	Connector ng TPM	✓
Socket ng processor *	LGA 1150 (Socket H3)	Mga header ng serial port	1
Mga katugmang serye ng processor *	Intel Celeron, Intel Pentium	Mga port ng I/O sa likurang panel	
Memory		Dami ng USB 2.0 port *	4
Mga suportadong uri ng memory *	DDR3-SDRAM	Dami ng Type-A port na USB 3.2 Gen 1 (3.1 Gen 1) *	4
Bilang ng mga puwang ng memory *	4	Mga port ng Ethernet LAN (RJ-45). *	1
Uri ng mga memory slot	DIMM	Dami ng PS/2 port	1
Mga channel ng memory	Dual-channel	Dami ng mga port ng VGA (D-Sub). *	1
ECC compatibility	Hindi ECC	Dami ng mga HDMI port *	1
Mga suportadong bilis ng memory clock	1066,1333,1600 MHz	Dami ng DVI-D port *	1
Maximum na panloob na memory *	32 GB	Mga output ng headphone	6
Hindi na-buffer na memory	✓	Network	
Mga controller ng storage		LAN ng ethernet	✓
Mga suportadong interface ng storage drive *	SATA	Uri ng interface ng Ethernet	Gigabit Ethernet
Mga antas ng RAID	0, 1, 5, 10	Mga feature	
Mga graphic		Chipset ng motherboard *	Intel Z97
Suporta ng teknolohiya sa magkakahiwalay na proseso *	2-Way SLI, 3-Way CrossFireX	Audio chip	Realtek ALC1150
Maximum na resolusyon	4096 x 2304 (mga) pixel	Mga channel ng output ng audio *	7.1 mga channel
Bilang ng mga suportadong display	2	Component para sa *	PC
Panloob na I/O		Salik ng form ng motherboard *	ATX
Mga connector ng USB 2.0 *	2	Pamilya ng motherboard ng chipset *	Intel
Mga connector ng USB 3.2 Gen 1 (3.1 Gen 1). *	1	Uri ng pinagkukunan ng kuryente	ATX
Bilang ng mga connector ng SATA	6	Suportadong mga operating system ng Windows	✓
Konektor ng audio sa unahang panel	✓	Mga slot sa pagpapalawak	
ATX Power connector (24-pin)	✓	Mga puwang ng PCI Express x1	4
		Mga slot ng PCI Express x1 (Gen 2.x).	4
		Mga puwang ng PCI Express x16	3

Panloob na I/O		Mga slot sa pagpapalawak	
Konektor ng bentilador ng CPU	✓	Mga slot ng PCI Express x16 (Gen 3.x).	3
Bilang ng mga connector ng bentilador ng chassis	1	BIOS	
Intrusyon na connector ng chassis	✓	Uri ng BIOS *	UEFI
Mga connector sa kuryente ng EPS (8-pin)	✓	Malinis na jumper ng CMOS	✓
		Timbang at sukat	
		Lapad	305 milimetro
		Lalim	244 milimetro



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