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G1.Sniper M3

(rev. 1.0)

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Dónde Comprar

- 1. Soporta la 3ra Generación de Procesadores Intel® de 22nm y la 2da Generación de procesadores Intel® Core™ (socket LGA1155)
- 2. Motor Digital Power de GIGABYTE con 3D Power de GIGABYTE
- 3. 3D BIOS (Dual UEFI) de GIGABYTE
- 4. Red Gigabit de Intel® con Software de Aceleración cFosSpeed
- 5. Audio Creative Core3D™ Integrado con procesador de audio quad-core
- 6. Amplificador de Audio Frontal para auriculares
- 7. Capacitores de Audio Nichicon de Gama Alta
- 8. Soporte para PCI Express Gen 3.0
- 9. Soporta configuraciones multi GPU 2-way SLI™ y 2-way CrossFireX™
- 10. Soporta para Virtualización para el GPU Virtu™ Universal® MVP de Lucid
- 11. HDMI, DVI, RGB y Display Port
- 12. Botones OC Integrados
- 13. 4 Smart™ Fans para un control preciso de los ventiladores del sistema y del CPU
- 14. Tecnología Ultra Durable™ 4 de GIGABYTE
- 15. 333™ Aceleración Integrada de GIGABYTE (USB 3.0, SATA 3.0 & 3x USB Power)
- 16. On/Off Charge™ de GIGABYTE para dispositivos USB

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Procesador	1. Support for Intel® Core™ i7 processors/Intel® Core™ i5 processors/ Intel® Core™ i3 processors/Intel® Pentium® processors/Intel® Celeron® processors in the LGA1155 package 2. L3 cache varies with CPU (Some Intel® Core™ processors require a graphic card, please refer "CPU support List" for more information.)
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Chipset	1. Intel® Z77 Express Chipset
Memoria	1. 4 x 1.5V DDR3 DIMM sockets supporting up to 32 GB of system memory * Due to Windows 32-bit operating system limitation, when more than 4 GB of physical memory is installed, the actual memory size displayed will be less than 4 GB. 2. Dual channel memory architecture 3. Support for DDR3 2800(OC)/1600/1333/1066 MHz memory modules 4. Support for non-ECC memory modules 5. Support for Extreme Memory Profile (XMP) memory modules (Please refer "Memory Support List" for more information.)
Gráficos Integrados	Integrated Graphics Processor: 1. 1 x D-Sub port 2. 1 x DVI-D port, supporting a maximum resolution of 1920x1200 * The DVI-D port does not support D-Sub connection by adapter. 3. 1 x HDMI port, supporting a maximum resolution of 1920x1200 4. 1 x DisplayPort, supporting a maximum resolution of 2560x1600
Audio	1. Creative CA0132 chip 2. Support for Sound Blaster Recon3Di 3. High Definition Audio 4. 2/5.1-channel 5. Support for S/PDIF Out
LAN	1. Intel GbE LAN chip (10/100/1000 Mbit)
Puertos de Expansión	1. 1 x PCI Express x16 slot, running at x16 (PCIEX16) * For optimum performance, if only one PCI Express graphics card is to be installed, be sure to install it in the PCIEX16 slot. 2. 1 x PCI Express x16 slot, running at x8 (PCIEX8) (The PCIEX16 and PCIEX8 slots conform to PCI Express 3.0 standard.) * The PCIEX8 slot shares bandwidth with the PCIEX16 slot. When the PCIEX8 slot is populated, the PCIEX16 slot will operate at up to x8 mode. * PCIe Gen.3 is dependent on CPU and expansion card compatibility. 3. 1 x PCI Express x16 slot, running at x4 (PCIEX4) 4. 1 x PCI Express x1 slot (PCIEX4/PCIEX1 slots conform to PCI Express 2.0 standard.)
Tecnología Multi-Gráficos	1. Support for 2-Way AMD CrossFireX™/NVIDIA SLI technology (PCIEX16 and PCIEX8)
Interfaz de Almacenamiento	Chipset: 1. 2 x SATA 6Gb/s connectors (SATA3 0/1) supporting up to 2 SATA 6Gb/s devices 2. 3 x SATA 3Gb/s connectors (SATA2 2~4) supporting up to 3 SATA 3Gb/s devices 3. 1 x eSATA 3Gb/s connector on the back panel supporting up to 1 SATA 3Gb/s device 4. Support for RAID 0, RAID 1, RAID 5, and RAID 10 * When a RAID set is built across the SATA 6Gb/s and SATA 3Gb/s channels, the system performance of the RAID set may vary depending on the devices being connected.
USB	Chipset:

	- Up to 4 USB 3.0/2.0 ports (2 ports on the back panel, 2 ports available through the internal USB header) - Up to 10 USB 2.0/1.1 ports (4 ports on the back panel, 6 ports available through the internal USB headers)
Conectores Internos de E/S	1 x 24-pin ATX main power connector 1 x 4-pin ATX 12V power connector 2 x SATA 6Gb/s connectors 3 x SATA 3Gb/s connectors 1 x CPU fan header 3 x System fan headers 1 x front panel header 1 x front panel audio header 1 x USB 3.0/2.0 header 3 x USB 2.0/1.1 headers 1 x Clear CMOS jumper 1 x Trusted Platform Module (TPM) header
Conectores del Panel Trasero	1 x PS/2 keyboard/mouse port 1 x D-Sub port 1 x DVI-D port 1 x HDMI port 1 x DisplayPort 1 x eSATA 3Gb/s connector 2 x USB 3.0/2.0 ports 4 x USB 2.0/1.1 ports 1 x RJ-45 port 1 x optical S/PDIF Out connector 5 x audio jacks (Center/Subwoofer Speaker Out, Rear Speaker Out, Line In/Mic In, Line Out, Headphone)
Controlador de E/S	ITE I/O Controller Chip
Monitorización H/W	- System voltage detection - CPU/System temperature detection - CPU/System fan speed detection - CPU overheating warning - CPU/System fan fail warning - CPU/System fan speed control * Whether the CPU/system fan speed control function is supported will depend on the CPU/system cooler you install.
BIOS	2 x 64 Mbit flash - Use of licensed AMI EFI BIOS - Support for DualBIOS™ - PnP 1.0a, DMI 2.0, SM BIOS 2.6, ACPI 2.0a
Características Únicas	- Support for @BIOS - Support for Q-Flash - Support for Xpress Install - Support for Xpress Recovery2

	- Support for EasyTune * Available functions in EasyTune may differ by motherboard model. - Support for eXtreme Hard Drive (X.H.D) - Support for Auto Green - Support for ON/OFF Charge - Support for Q-Share - Support for 3D Power - Support for EZ Setup
Software Incluido	- Norton Internet Security (OEM version) - Intel® Rapid Start Technology - Intel® Smart Connect Technology - Intel® Smart Response Technology - LucidLogix Virtu MVP * Make sure the monitor cable has been connected to the integrated graphics port on the back panel. - cFosSpeed
Sistema Operativo	Support for Microsoft® Windows 8/7
Diseño	Micro ATX Form Factor; 24.4cm x 24.4cm
Otras Descripciones	- Due to different Linux support condition provided by chipset vendors, please download Linux driver from chipset vendors' website or 3rd party website. - Most hardware/software vendors may no longer offer drivers to support Win9X/ME/2000/XP SP1/SP2. If drivers are available from the vendors, we will update them on the GIGABYTE website.

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* Debido a la arquitectura estándar de la PC, cierta cantidad de memoria es reservada para uso del sistema y actualmente la memoria disponible es menor a la mencionada.

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Socket 1155 - Intel Z77 - G1.Sniper M3 (rev. 1.0)

N/A = Sin Soporte

Socket 1155

Motherboard									Modelo	G1.Sniper M3
vendedor	Modelo de CPU	Frequency	L3 Cache	GPU Frequency	Core Name	Process	Stepping	Wattage	PCB	1.0
									BCLK	Desde la versión del BIOS
Intel	Core i7-3770K	3.50GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i7-3770	3.40GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i7-3770S	3.10GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i7-3770T	2.50GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	45W	100	F5
Intel	Core i5-3570	3.40GHz	6MB	650 MHz	Ivy Bridge	22nm	N0	77W	100	F5
Intel	Core i5-3570K	3.40GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3570S	3.10GHz	6MB	650 MHz	Ivy Bridge	22nm	N0	65W	100	F5
Intel	Core i5-3570T	2.30GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	45W	100	F5
Intel	Core i5-3550S	3.00GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i5-3550	3.30GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3475S	2.90GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i5-3470	3.20GHz	6MB	650 MHz	Ivy Bridge	22nm	N0	77W	100	F5
Intel	Core i5-3470S	2.90GHz	6MB	650 MHz	Ivy Bridge	22nm	N0	65W	100	F5
Intel	Core i5-3470T	2.90GHz	3MB	650 MHz	Ivy Bridge	22nm	L1	35W	100	F5
Intel	Core i5-3450	3.10GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3450S	2.80GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i5-3350P	3.10GHz	6MB	N/A	Ivy Bridge	22nm	N0	69W	100	F8
Intel	Core i5-3350P	3.10GHz	6MB	N/A	Ivy Bridge	22nm	E1	69W	100	F8
Intel	Core i5-3330	3.00GHz	6MB	650 MHz	Ivy Bridge	22nm	N0	77W	100	F8
Intel	Core i5-3330	3.00GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3330S	2.70GHz	6MB	650 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i3-3240	3.40GHz	3MB	350 MHz	Ivy Bridge	22nm	P0	55W	100	F8
Intel	Core i3-3240	3.40GHz	3MB	350 MHz	Ivy Bridge	22nm	L1	55W	100	F8
Intel	Core i3-3240T	2.90GHz	3MB	350 MHz	Ivy Bridge	22nm	P0	35W	100	F8
Intel	Core i3-3240T	2.90GHz	3MB	350 MHz	Ivy Bridge	22nm	L1	35W	100	F8
Intel	Core i3-3225	3.30GHz	3MB	350 MHz	Ivy Bridge	22nm	L1	55W	100	F8
Intel	Core i3-3220	3.30GHz	3MB	350 MHz	Ivy Bridge	22nm	N0	55W	100	F8

Intel	Core i3-3220	3.30GHz	3MB	350 MHz	Ivy Bridge	22nm	P0	55W	100	F8
Intel	Core i3-3220	3.30GHz	3MB	350 MHz	Ivy Bridge	22nm	E1	55W	100	F8
Intel	Core i3-3220	3.30GHz	3MB	350 MHz	Ivy Bridge	22nm	L1	55W	100	F8
Intel	Core i3-3220T	2.80GHz	3MB	350 MHz	Ivy Bridge	22nm	L1	35W	100	F8
Intel	Core i3-3220T	2.80GHz	3MB	350 MHz	Ivy Bridge	22nm	P0	35W	100	F8
Intel	Core i3-3210	3.20GHz	3MB	650 MHz	Ivy Bridge	22nm	P0	55W	100	F9
Intel	Celeron G1620	2.70GHz	2MB	650 MHz	Ivy Bridge	22nm	P0	55W	100	F9
Intel	Celeron G1610	2.60GHz	2MB	650 MHz	Ivy Bridge	22nm	P0	55W	100	F9
Intel	Celeron G1610T	2.30GHz	2MB	650 MHz	Ivy Bridge	22nm	P0	35W	100	F9
Intel	Core i7-2700K	3.50GHz	8MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i7-2600	3.40GHz	8MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i7-2600K	3.40GHz	8MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i7-2600S	2.80GHz	8MB	850 MHz	Sandy Bridge	32nm	D2	65W	100	F4
Intel	Core i5-2550K	3.40GHz	6MB	N/A	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2500	3.30GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2500K	3.30GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2500S	2.70GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	65W	100	F4
Intel	Core i5-2500T	2.30GHz	6MB	650 MHz	Sandy Bridge	32nm	D2	45W	100	F4
Intel	Core i5-2450P	3.20GHz	6MB	N/A	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2405S	2.50GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	65W	100	F4
Intel	Core i5-2400	3.10GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2400S	2.50GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	65W	100	F4
Intel	Core i5-2390T	2.70GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Core i5-2380P	3.10GHz	6MB	N/A	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2320	3.00GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2310	2.90GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i5-2300	2.80GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F4
Intel	Core i3-2130	3.40GHz	3MB	850 MHz	Sandy Bridge	32nm	D2	65W	100	F4
Intel	Core i3-2125	3.30GHz	3MB	850 MHz	Sandy Bridge	32nm	D2	65W	100	F4
Intel	Core i3-2120	3.30GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Core i3-2120T	2.60GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4

Intel	Core i3-2105	3.10GHz	3MB	850 MHz	Sandy Bridge	32nm	D2	65W	100	F4
Intel	Core i3-2100T	2.50GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Core i3-2100	3.10GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G2130	3.20GHz	3MB	650 MHz	Ivy Bridge	22nm	P0	55W	100	F9
Intel	Pentium G2120	3.10GHz	3MB	350 MHz	Ivy Bridge	22nm	P0	55W	100	F8
Intel	Pentium G2100T	2.60GHz	3MB	350 MHz	Ivy Bridge	22nm	P0	35W	100	F8
Intel	Pentium G2020	2.90GHz	3MB	650 MHz	Ivy Bridge	22nm	P0	55W	100	F9
Intel	Pentium G2020T	2.50GHz	3MB	650 MHz	Ivy Bridge	22nm	P0	35W	100	F9
Intel	Pentium G2010	2.80GHz	3MB	650 MHz	Ivy Bridge	22nm	P0	55W	100	F9
Intel	Pentium G2010	2.80GHz	3MB	650 MHz	Ivy Bridge	22nm	N0	55W	100	F9
Intel	Pentium G870	3.10GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G860	3.00GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G860T	2.60GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Pentium G850	2.90GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G840	2.80GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G640	2.80GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G640T	2.40GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Pentium G630	2.70GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G630T	2.30GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Pentium G620	2.60GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Pentium G620T	2.20GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Pentium G645	2.90GHz	3MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F8
Intel	Pentium G645T	2.50GHz	3MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F8
Intel	Celeron G555	2.70GHz	2MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F8
Intel	Celeron G550T	2.20GHz	2MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F8
Intel	Celeron G550	2.60GHz	2MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Celeron G540	2.50GHz	2MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Celeron G530	2.40GHz	2MB	850 MHz	Sandy Bridge	32nm	Q0	65W	100	F4
Intel	Celeron G530T	2.00GHz	2MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Celeron G465	1.90GHz	1.5MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F8

Intel	Celeron G460	1.80GHz	1.5MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Celeron G440	1.60GHz	1MB	650 MHz	Sandy Bridge	32nm	Q0	35W	100	F4
Intel	Xeon E3-1290v2	3.70GHz	8MB	N/A	Ivy Bridge	22nm	E1	87W	100	F7
Intel	Xeon E3-1280v2	3.60GHz	8MB	N/A	Ivy Bridge	22nm	E1	69W	100	F7
Intel	Xeon E3-1275v2	3.50GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F7
Intel	Xeon E3-1270v2	3.50GHz	8MB	N/A	Ivy Bridge	22nm	E1	69W	100	F7
Intel	Xeon E3-1265Lv2	2.50GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	45W	100	F7
Intel	Xeon E3-1245v2	3.40GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F7
Intel	Xeon E3-1240v2	3.40GHz	8MB	N/A	Ivy Bridge	22nm	E1	69W	100	F7
Intel	Xeon E3-1230v2	3.30GHz	8MB	N/A	Ivy Bridge	22nm	E1	69W	100	F7
Intel	Xeon E3-1225v2	3.20GHz	8MB	650 MHz	Ivy Bridge	22nm	E1	77W	100	F7
Intel	Xeon E3-1220Lv2	2.30GHz	3MB	N/A	Ivy Bridge	22nm	L1	17W	100	F7
Intel	Xeon E3-1220v2	3.10GHz	8MB	N/A	Ivy Bridge	22nm	E1	69W	100	F7
Intel	Xeon E3-1275	3.40GHz	8MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1245	3.30GHz	8MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1235	3.20GHz	8MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1225	3.10GHz	6MB	850 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1280	3.50GHz	8MB	N/A	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1270	3.40GHz	8MB	N/A	Sandy Bridge	32nm	D2	80W	100	F5
Intel	Xeon E3-1240	3.30GHz	8MB	N/A	Sandy Bridge	32nm	D2	80W	100	F5
Intel	Xeon E3-1230	3.20GHz	8MB	N/A	Sandy Bridge	32nm	D2	80W	100	F5
Intel	Xeon E3-1220L	2.20GHz	3MB	N/A	Sandy Bridge	32nm	D2	20W	100	F5
Intel	Xeon E3-1220	3.10GHz	6MB	N/A	Sandy Bridge	32nm	D2	80W	100	F5