GA-H61M-S1 (rev. 2.0)

Intel® H61 Chipset

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Dónde Comprar

1. PCB con Diseño Protegido Contra la Humedad
2. Diseño con Protección Electrostática y Protección en contra de Fallos en la Electricidad
3. Soporta la 3ra Gen. de CPUs Intel® de 22nm y la 2da Gen. de CPUs Intel® Core™ (socket LGA1155)
4. On/Off Charge brinda la mejor capacidad de recarga para el iPad, iPhone y iPod Touch
5. Soporta la 3ra Generación de la Interfaz PCI-Express
6. Potente video Intel HD 2000/3000 integrado en el procesador

☐ Agregar a la lista de comparación

Comparar Productos

Descripción **Especificación** **Soporte y Descargas** **FAQ** **Noticias / Premios** **Aprende más**

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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.)
Chipset	1. Intel® H61 Express Chipset
Memoria	1. 2 x 1.5V DDR3 DIMM sockets supporting up to 16 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 2200(OC)/1333/1066/800 MHz memory modules 4. Support for non-ECC memory modules (Please refer "Memory Support List" for more information.)
Gráficos Integrados	Integrated Graphics Prosessor: 1. 1 x D-Sub port
Audio	1. Realtek ALC887 HD audio codec 2. High Definition Audio

	3. 2/4/5.1/7.1-channel * To enable 7.1-channel audio, you have to use an HD front panel audio module and enable the multi-channel audio feature through the audio driver.
LAN	1. 1 x Realtek RTL8111F LAN chip (10/100/1000 Mbit)
Puertos de Expansión	1. 1 x PCI Express x16 slot, running at x16 (The PCI Express x16 slot conforms to PCI Express 3.0 standard.) * PCIE Gen.3 is dependent on CPU and expansion card compatibility. 2. 2 x PCI Express x1 slots (All PCI Express x1 slots conform to PCI Express 2.0 standard.)
Interfaz de Almacenamiento	Chipset: 1. 4 x SATA 3Gb/s connectors supporting up to 4 SATA 3Gb/s devices
USB	Chipset: 1. Up to 8 USB 2.0/1.1 ports (4 ports on the back panel, 4 ports available through the internal USB headers)
Conectores Internos de E/S	1. 1 x 24-pin ATX main power connector 2. 1 x 4-pin ATX 12V power connector 3. 4 x SATA 3Gb/s connectors 4. 1 x CPU fan header 5. 1 x system fan header 6. 1 x front panel header 7. 1 x front panel audio header 8. 2 x USB 2.0/1.1 headers 9. 1 x Clear CMOS jumper
Conectores del Panel Trasero	1. 1 x PS/2 keyboard port 2. 1 x PS/2 mouse port 3. 1 x D-Sub port 4. 4 x USB 2.0/1.1 ports 5. 1 x RJ-45 port 6. 3 x audio jacks (Line In/Line Out/Microphone)
Controlador de E/S	1. iTE IT8728 chip
Monitorización H/W	1. System voltage detection 2. CPU/System temperature detection 3. CPU/System fan speed detection 4. CPU overheating warning 5. CPU/System fan fail warning 6. 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	1. 1 x 32 Mbit flash 2. Use of licensed AMI EFI BIOS 3. PnP 1.0a, DMI 2.0, SM BIOS 2.6, ACPI 2.0a
Características Únicas	1. Support for @BIOS 2. Support for Q-Flash 3. Support for Xpress Recovery2

	4. Support for EasyTune * Available functions in EasyTune may differ by motherboard model. 5. Support for ON/OFF Charge
Software Incluido	1. Norton Internet Security (OEM version)
Sistema Operativo	1. Support for Microsoft® Windows® 8/7/Vista/XP
Diseño	1. Micro ATX Form Factor; 22.6cm x 17.4cm
Otras Descripciones	1. Due to different Linux support condition provided by chipset vendors, please download Linux driver from chipset vendors' website or 3rd party website. 2. 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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Socket 1155 - Intel H61 - GA-H61M-S1 (rev. 2.0)

N/A = Sin Soporte

Socket 1155										
Motherboard									Modelo	GA-H61M-S1
									PCB	2.0
vendedor	Modelo de CPU	Frequency	L3 Cache	GPU Frequency	Core Name	Process	Stepping	Wattage	BCLK	Desde la versión del BIOS
Intel	Core i7-3770K	3.50GHz	8MB	720 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i7-3770	3.40GHz	8MB	720 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i7-3770S	3.10GHz	8MB	720 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i7-3770T	2.50GHz	8MB	720 MHz	Ivy Bridge	22nm	E1	45W	100	F5
Intel	Core i5-3570	3.40GHz	6MB	720 MHz	Ivy Bridge	22nm	N0	77W	100	F5
Intel	Core i5-3570K	3.40GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3570S	3.10GHz	6MB	720 MHz	Ivy Bridge	22nm	N0	65W	100	F5
Intel	Core i5-3570T	2.30GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	45W	100	F5
Intel	Core i5-3550S	3.00GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i5-3550	3.30GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3475S	2.90GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i5-3470	3.20GHz	6MB	720 MHz	Ivy Bridge	22nm	N0	77W	100	F5
Intel	Core i5-3470S	2.90GHz	6MB	720 MHz	Ivy Bridge	22nm	N0	65W	100	F5
Intel	Core i5-3470T	2.90GHz	3MB	720 MHz	Ivy Bridge	22nm	L1	35W	100	F5
Intel	Core i5-3450	3.10GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3450S	2.80GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i5-3350P	3.10GHz	6MB	N/A	Ivy Bridge	22nm	N0	69W	100	F7
Intel	Core i5-3350P	3.10GHz	6MB	N/A	Ivy Bridge	22nm	E1	69W	100	F7
Intel	Core i5-3340	3.10GHz	6MB	720 MHz	Ivy Bridge	22nm	N0	77W	100	F7
Intel	Core i5-3340	3.10GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	77W	100	F7
Intel	Core i5-3340S	2.80GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i5-3330	3.00GHz	6MB	720 MHz	Ivy Bridge	22nm	N0	77W	100	F7
Intel	Core i5-3330	3.00GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	77W	100	F5
Intel	Core i5-3330S	2.70GHz	6MB	720 MHz	Ivy Bridge	22nm	E1	65W	100	F5
Intel	Core i3-3250	3.50GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Core i3-3250T	3.00GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Core i3-3245	3.40GHz	3MB	720 MHz	Ivy Bridge	22nm	L1	55W	100	F7

Intel	Core i3-3240	3.40GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Core i3-3240	3.40GHz	3MB	720 MHz	Ivy Bridge	22nm	L1	55W	100	F5
Intel	Core i3-3240T	2.90GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Core i3-3240T	2.90GHz	3MB	720 MHz	Ivy Bridge	22nm	L1	35W	100	F5
Intel	Core i3-3225	3.30GHz	3MB	720 MHz	Ivy Bridge	22nm	L1	55W	100	F5
Intel	Core i3-3220	3.30GHz	3MB	720 MHz	Ivy Bridge	22nm	N0	55W	100	F7
Intel	Core i3-3220	3.30GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Core i3-3220	3.30GHz	3MB	720 MHz	Ivy Bridge	22nm	E1	55W	100	F7
Intel	Core i3-3220	3.30GHz	3MB	720 MHz	Ivy Bridge	22nm	L1	55W	100	F5
Intel	Core i3-3220T	2.80GHz	3MB	720 MHz	Ivy Bridge	22nm	L1	35W	100	F5
Intel	Core i3-3220T	2.80GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Core i3-3210	3.20GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Core i7-2700K	3.50GHz	8MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i7-2600	3.40GHz	8MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i7-2600K	3.40GHz	8MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i7-2600S	2.80GHz	8MB	1050 MHz	Sandy Bridge	32nm	D2	65W	100	F5
Intel	Core i5-2550K	3.40GHz	6MB	N/A	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2500	3.30GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2500K	3.30GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2500S	2.70GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	65W	100	F5
Intel	Core i5-2500T	2.30GHz	6MB	720 MHz	Sandy Bridge	32nm	D2	45W	100	F5
Intel	Core i5-2450P	3.20GHz	6MB	N/A	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2405S	2.50GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	65W	100	F5
Intel	Core i5-2400	3.10GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2400S	2.50GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	65W	100	F5
Intel	Core i5-2390T	2.70GHz	3MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Core i5-2380P	3.10GHz	6MB	N/A	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2320	3.00GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2310	2.90GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Core i5-2300	2.80GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5

Intel	Core i3-2130	3.40GHz	3MB	1050 MHz	Sandy Bridge	32nm	D2	65W	100	F5
Intel	Core i3-2125	3.30GHz	3MB	1050 MHz	Sandy Bridge	32nm	D2	65W	100	F5
Intel	Core i3-2120	3.30GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Core i3-2120T	2.60GHz	3MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Core i3-2105	3.10GHz	3MB	1050 MHz	Sandy Bridge	32nm	D2	65W	100	F5
Intel	Core i3-2100T	2.50GHz	3MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Core i3-2100	3.10GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G2140	3.30GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Pentium G2130	3.20GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Pentium G2120	3.10GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Pentium G2120T	2.70GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Pentium G2030	3.00GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Pentium G2030T	2.60GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Pentium G2100T	2.60GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Pentium G2020	2.90GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Pentium G2020T	2.50GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Pentium G2010	2.80GHz	3MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Pentium G2010	2.80GHz	3MB	720 MHz	Ivy Bridge	22nm	N0	55W	100	F7
Intel	Pentium G870	3.10GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G860	3.00GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G860T	2.60GHz	3MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Pentium G850	2.90GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G840	2.80GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G640	2.80GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G640T	2.40GHz	3MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Pentium G630	2.70GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G630T	2.30GHz	3MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Pentium G620	2.60GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Pentium G620T	2.20GHz	3MB	720 MHz	Sandy	32nm	Q0	35W	100	F5

					Bridge					
Intel	Pentium G645	2.90GHz	3MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F7
Intel	Pentium G645T	2.50GHz	3MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F7
Intel	Celeron G1630	2.80GHz	2MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Celeron G1620	2.70GHz	2MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Celeron G1620T	2.40GHz	2MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Celeron G1610	2.60GHz	2MB	720 MHz	Ivy Bridge	22nm	P0	55W	100	F7
Intel	Celeron G1610T	2.30GHz	2MB	720 MHz	Ivy Bridge	22nm	P0	35W	100	F7
Intel	Celeron G555	2.70GHz	2MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F7
Intel	Celeron G550T	2.20GHz	2MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F7
Intel	Celeron G550	2.60GHz	2MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Celeron G540	2.50GHz	2MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Celeron G530	2.40GHz	2MB	1050 MHz	Sandy Bridge	32nm	Q0	65W	100	F5
Intel	Celeron G530T	2.00GHz	2MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Celeron G470	2.00GHz	1.5MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F7
Intel	Celeron G465	1.90GHz	1.5MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F7
Intel	Celeron G460	1.80GHz	1.5MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Celeron G440	1.60GHz	1MB	720 MHz	Sandy Bridge	32nm	Q0	35W	100	F5
Intel	Xeon E3-1275	3.40GHz	8MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1245	3.30GHz	8MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1235	3.20GHz	8MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1225	3.10GHz	6MB	1050 MHz	Sandy Bridge	32nm	D2	95W	100	F5
Intel	Xeon E3-1290	3.60GHz	8MB	N/A	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	32nm	D2	80W	100	F5

					Bridge					