

MB ASROCK H55M S1156 SLI

Descripción del producto:

ASRock H55M-LE - placa base - micro ATX -

LGA1156 Socket - H55 Placa base - micro ATX Tipo conjunto de chips Intel

H55 Express Socket del procesador 1 x LGA1156 Socket Procesadores compatibles Pentium, Core

Core i3, Core i7 Memoria admitida máxima 8 GB RAM admitida 2 ranuras DIMM - DDR3 SDRAM

Sin memoria intermedia

Puertos para almacenamiento 4 x SATA



Valor en

DOLAR

115.00



MB ASROCK AMD N68 S FSB 1066 NVIDIA® GeForce 7025 / nForce 630a

Support for Socket AM2+ / AM2 processors: AMD Phenom™ FX / Phenom / Athlon 64 FX / Athlon 64 X2 Dual-Core / Athlon X2 Dual-Core / Athlon 64 / Sempron processor
 Support for AM3 processors: AMD Phenom™ II X4 / X3 and Athlon II X4 / X3 / X2 processors
 NVIDIA® GeForce 7025 / nForce 630a
 FSB 1000 MHz (2.0 GT/s)
 Supports Dual Channel DDR2 1066 with AM2+ CPU, and DDR2 800/667/533 with AM2 CPU, 2 x DIMM slots, maximum capacity up to 8GB
 Integrated NVIDIA® GeForce 7025 graphics, DX9.0 VGA, Pixel Shader 3.0, Max. shared memory 256MB
 1 x PCI Express x16 slot
 4 x SATAII 3.0 Gb/s, support RAID (RAID 0, RAID 1, RAID 0+1, RAID 5 and JBOD), NCQ and "Hot Plug" functions
 10/100 Ethernet
 5.1 CH Windows® Vista™ Premium Level HD Audio (ALC662/VIA® 1708S Audio Codec)
 Supports Smart BIOS, ASRock OC Tuner, Intelligent Energy Saver, Instant Boot
 I/O Panel: 1 x VGA Port, 1 x RJ-45 LAN Port with LED, 4 x Ready-to-Use USB 2.0 Ports

Product Specifications**General**

CPU - Support for Socket AM2+* / AM2 processors: AMD Phenom™ FX / Phenom / Athlon 64 FX / Athlon 64 X2 Dual-Core / Athlon X2 Dual-Core / Athlon 64 / Sempron processor
 - Support for AM3 processors: AMD Phenom™ II X4 / X3 and Athlon II X4 / X3 / X2 processors*
 - Supports AMD's Cool 'n' Quiet Technology
 - FSB 1000 MHz (2.0 GT/s)
 - Supports Untied Overclocking Technology
 - Supports Hyper-Transport Technology

*If you use AM3 / AM2+ CPU on AM2 chipset motherboard, the system bus speed will downgrade from HT3.0 (5200 MT/s) to HT1.0 (2000 MT/s), but the CPU frequency will not be influenced.

Chipset - NVIDIA® GeForce 7025 / nForce 630a

Memory - Dual Channel DDR2 memory technology

- 2 x DDR2 DIMM slots
 - Supports DDR2 1066*/800/667/533 non-ECC, un-buffered memory
 - Max. capacity of system memory: 8GB**

*Support with AM3 / AM2+ CPU.

**Due to the operating system limitation, the actual memory size may be less than 4GB for the reservation for system usage under Windows® XP and Windows® Vista™. For Windows® XP 64-bit and Windows® Vista™ 64-bit with 64-bit CPU, there is no such limitation.

BIOS - 4Mb AMI BIOS

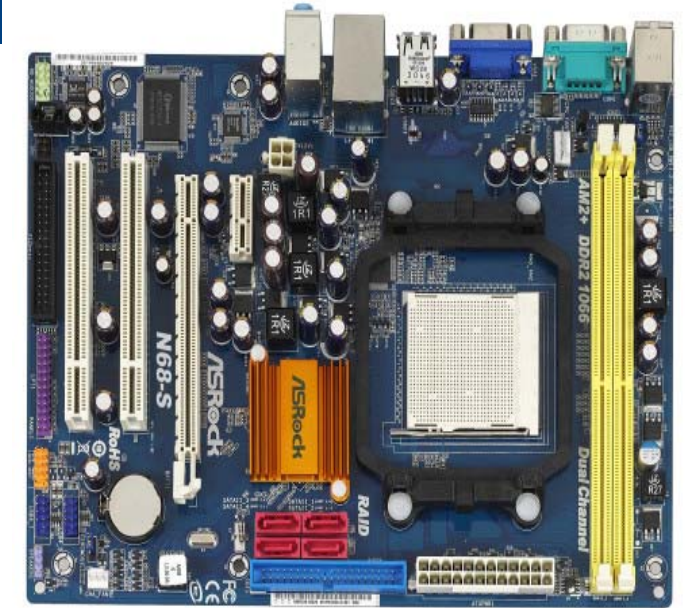
- AMI Legal BIOS



Valor en

DOLAR

65.00



MOTHERBOARDS

- Supports "Plug and Play"
- ACPI 1.1 Compliance Wake Up Events
- Supports jumperfree
- SMBIOS 2.3.1 Support
- Supports Smart BIOS
- Audio, Video and Networking
- Graphics - Integrated NVIDIA® GeForce 7025 graphics
- DX9.0 VGA, Pixel Shader 3.0
- Max. shared memory 256MB
- Audio - 5.1 CH Windows® Vista™ Premium Level HD Audio (Realtek ALC662 / VIA® VT1708S / VT1705 Audio Codec)
- LAN - Realtek PHY RTL8201EL / 8201CL
- Speed: 10/100 Ethernet
- Supports Wake-On-LAN
- Expansion / Connectivity
- Slots - 1 x PCI Express x16 slot
- 1 x PCI Express x1 slot
- 2 x PCI slots
- Connector - 4 x SATAII 3.0 Gb/s connectors, support RAID (RAID 0, RAID 1, RAID 0+1, RAID 5 and JBOD), NCQ and "Hot Plug" functions
- 1 x ATA133 IDE connector (supports 2 x IDE devices)
- 1 x Floppy connector
- 1 x Print port header
- CPU/Chassis FAN connector
- 24 pin ATX power connector
- 4 pin 12V power connector
- CD in header
- Front panel audio connector
- 2 x USB 2.0 headers (support 4 USB 2.0 ports)
- Rear Panel I/O I/O Panel
- 1 x PS/2 Mouse Port
- 1 x PS/2 Keyboard Port
- 1 x Serial Port: COM1
- 1 x VGA Port
- 4 x Ready-to-Use USB 2.0 Ports
- 1 x RJ-45 LAN Port with LED (ACT/LINK LED and SPEED LED)
- HD Audio Jack: Line in / Front Speaker / Microphone
- Other Features / Miscellaneous
- Unique Feature - ASRock OC Tuner
- Intelligent Energy Saver
- Instant Boot
- Hybrid Booster:
- CPU Frequency Stepless Control
- ASRock U-COP
- Boot Failure Guard (B.F.G.)
- ASRock AM2 Boost: ASRock Patented Technology to boost memory performance up to 12.5%

Support CD - Drivers, Utilities, AntiVirus Software (Trial Version)
Accessories - Quick Installation Guide, Support CD, I/O Shield
- ATA 133 Cable (optional)
- 1 x SATA Data Cable (optional)
- 1 x SATA 1 to 1 Power Cable (optional)
Hardware Monitor - CPU Temperature Sensing
- Chassis Temperature Sensing
- CPU Fan Tachometer
- Chassis Fan Tachometer
- CPU Quiet Fan
- Voltage Monitoring: +12V, +5V, +3.3V, Vcore
Form Factor - Micro ATX Form Factor: 9.6-in x 7.0-in, 24.4 cm x 17.8 cm
OS - Microsoft® Windows® 2000 / XP / XP 64-bit / Vista™ / Vista™ 64-bit compliant
Certifications - FCC, CE

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MB ASROCK G41M VS3/M

Trabaja con CPU de FSB1333/1066/800/533MHz
Trabaja con CPU de potencia de hasta 105W
Admite DDR2 800 de canal dual
El Acelerador de los Medios de los Gráficos Intel® de X4500, Pixel Shader 4.0, DirectX 10, Memoria máxima compartida de 1759MB
EuP Ready
Apoya ASRock Instant Boot, Instant Flash, OC DNA, Sintonizador de ASRock OC (Aumento de hasta un 145% de la frecuencia de la CPU)
Apoya Smart BIOS, Ahorrador de Energía Inteligente (Ahorro de energía de hasta un 20% de la CPU)



Valor en

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75.60





Valor en

DOLAR

100.00