

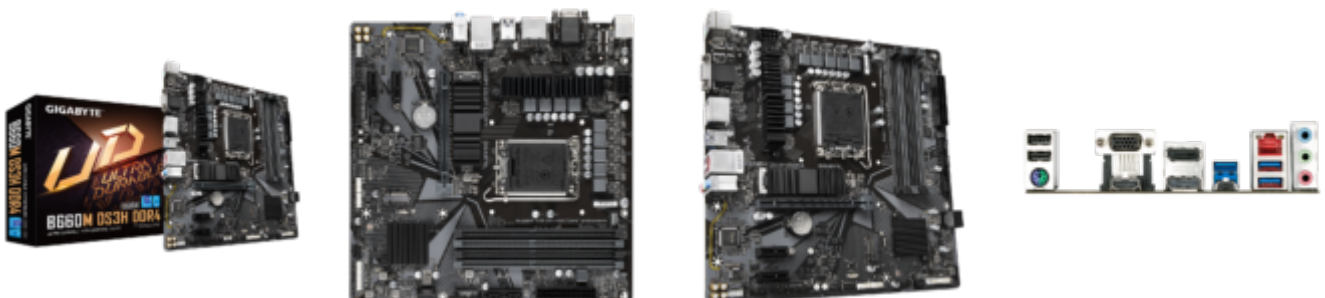
Motherboard Gigabyte B660M DS3H DDR4, Chipset Intel B660, LGA1700, mATX

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- ☑ Supports 13th/12th Gen Intel® Core® Series Processors
- ☑ Dual Channel Non-ECC Unbuffered DDR4, 4 DIMMs
- ☑ 6+2+1 Phases Hybrid Digital VRM with MOS Heatsink?
- ☑ Fast 2.5 GbE LAN with Bandwidth Management??
- ☑ Dual Ultra-Fast NVMe PCIe 4.0 x4 M.2 with Thermal Guard
- ☑ Rear SuperSpeed USB 3.2 Gen 2 TYPE-C® for Fast and Versatile Connections ??
- ☑ High Quality Audio Capacitors and Audio Noise Guard?
- ☑ RGB FUSION 2.0 supports Addressable LED & RGB LED Strips??
- ☑ Smart Fan 6 Features Multiple Temperature Sensors, Hybrid Fan Headers with FAN STOP??
- ☑ Q-Flash Plus Update BIOS without Installing the CPU, Memory and Graphics Card??

Precio: S/539

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Descripción

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Procesador

?LGA1700 socket: Support for 13th Generation Intel® Core? Processors and 12th Generation Intel® Core?, Pentium® Gold and Celeron® Processors*

?L3 cache varies with CPU

* Please refer to "CPU Support List" for more information.

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Chipset

?Intel® B660 Express Chipset

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Memoria

?Support for DDR4 5333(O.C.)/ DDR4 5133(O.C.)/DDR4 5000(O.C.)/4933(O.C.)/4800(O.C.)/ 4700(O.C.)/ 4600(O.C.)/ 4500(O.C.)/ 4400(O.C.)/ 4300(O.C.)/4266(O.C.) / 4133(O.C.) / 4000(O.C.) / 3866(O.C.) / 3800(O.C.) / 3733(O.C.) / 3666(O.C.) / 3600(O.C.) / 3466(O.C.) / 3400(O.C.) / 3333(O.C.) / 3300(O.C.) / 3200/3000/2933/2666/2400/2133 MT/s memory modules

?4 x DDR DIMM sockets supporting up to 128 GB (32 GB single DIMM capacity) of system memory

?Dual channel memory architecture

?Support for ECC Un-buffered DIMM 1Rx8/2Rx8 memory modules (operate in non-ECC mode)

- ☒ Support for non-ECC Un-buffered DIMM 1Rx8/2Rx8/1Rx16 memory modules
- ☒ Support for Extreme Memory Profile (XMP) memory modules

(Please refer "Memory Support List" for more information.)

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Gráficos Integrados

Integrated Graphics Processor-Intel® HD Graphics support:

- ☒ 1 x D-Sub port, supporting a maximum resolution of 1920x1200@60 Hz
- ☒ 1 x HDMI port, supporting a maximum resolution of 4096x2160@60 Hz
- * Support for HDMI 2.1 version and HDCP 2.3.
- ** Support native HDMI 2.1 TMDS compatible ports.
- ☒ 1 x DisplayPort, supporting a maximum resolution of 4096x2304@60 Hz
- * Support for DisplayPort 1.2 version and HDCP 2.3
- ☒ 1 x DisplayPort, supporting a maximum resolution of 4096x2304@60 Hz
- * Support for DisplayPort 1.2 version.

(Graphics specifications may vary depending on CPU support.)

Support for up to 4 displays at the same time

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Audio

- ☒ Realtek® Audio CODEC
- ☒ High Definition Audio
- ☒ 2/4/5.1/7.1-channel
- * To configure 7.1-channel audio, you need to open the audio software and select Device advanced settings > Playback Device to change the default setting first.

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LAN

Realtek® 2.5GbE LAN chip (2.5 Gbps/1 Gbps/100 Mbps)

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Puertos de Expansión

1 x PCI Express x16 slot, running at x16
(The PCIEX16 slot conforms to PCI Express 4.0 standard.)
2 x PCI Express x1 slots
(The PCIEX1 slots conform to PCI Express 3.0 standard.)

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Interfaz de Almacenamiento

CPU:

1 x M.2 connector (Socket 3, M key, type 2260/2280 PCIe 4.0 x4/x2 SSD support) (M2A_CPU)

Chipset:

1 x M.2 connector (Socket 3, M key, type 2260/2280 PCIe 4.0 x4/x2 SSD support) (M2P_SB)
4 x SATA 6Gb/s connectors

Support for RAID 0, RAID 1, RAID 5, and RAID 10

Intel® Optane? Memory Ready

* System acceleration with Intel® Optane? Memory can only be enabled on the M.2 connector supported by the Chipset.

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USB

Chipset:

?1 x USB Type-C® port on the back panel, with USB 3.2 Gen 2 support

?5 x USB 3.2 Gen 1 ports (3 ports on the back panel, 2 ports available through the internal USB header)

?2 x USB 2.0/1.1 ports on the back panel

Chipset+2 USB 2.0 Hubs:

?4 x USB 2.0/1.1 ports available through the internal USB headers

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Conectores Internos de E/S

?1 x 24-pin ATX main power connector

?1 x 8-pin ATX 12V power connector

?1 x CPU fan header

?3 x system fan headers

?1 x addressable LED strip header

?1 x RGB LED strip header

?2 x M.2 Socket 3 connectors

?4 x SATA 6Gb/s connectors

?1 x front panel header

?1 x front panel audio header

?1 x USB 3.2 Gen 1 header

?2 x USB 2.0/1.1 headers

TC ACCESORIOS - PERÚ

Accesorios de computo

- 1 x Trusted Platform Module header (For the GC-TPM2.0 SPI/GC-TPM2.0 SPI 2.0 module only)
- 1 x serial port header
- 1 x parallel port header
- 1 x S/PDIF Out header
- 1 x Q-Flash Plus button
- 1 x reset button
- 1 x reset jumper
- 1 x Clear CMOS jumper

All fan headers are subject to support AIO_Pump, Pump and high performance fan with the capability of delivering up to 2A/12V @ 24W.

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Conectores del Panel Trasero

- 2 x USB 2.0/1.1 ports
- 1 x PS/2 keyboard/mouse port
- 1 x D-Sub port
- 1 x HDMI port
- 2 x DisplayPorts
- 3 x USB 3.2 Gen 1 ports
- 1 x USB Type-C® port, with USB 3.2 Gen 2 support
- 1 x RJ-45 port
- 3 x audio jacks

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Controlador de E/S

iTE® I/O Controller Chip



Monitorización H/W

Voltage detection

Temperature detection

Fan speed detection

Fan fail warning

Fan speed control

* Whether the fan speed control function is supported will depend on the cooler you install.



BIOS

1 x 256 Mbit flash

Use of licensed AMI UEFI BIOS

PnP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0



Características Únicas

Support for APP Center

* Available applications in APP Center may vary by motherboard model. Supported functions of each application may also vary depending on motherboard specifications.

@BIOS

EasyTune

RGB Fusion

Smart Backup

System Information Viewer

- Support for Q-Flash Plus
- Support for Q-Flash
- Support for Xpress Install

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Software Incluido

- Norton® Internet Security (OEM version)
- Realtek® Gaming LAN Bandwidth Control Utility

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Sistema Operativo

- Support for Windows 11 64-bit
- Support for Windows 10 64-bit

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Diseño

- Micro ATX Form Factor; 24.4cm x 24.4cm

TC ACCESORIOS - PERÚ

Accesorios de computo

SKU: 387738

Categorías: [PIEZAS DE COMPUTADORA](#), [PLACA MADRE](#)