

GIGABYTE GP-GR26C16S8K1HU408 memory module 8 GB 1 x 8 GB DDR4 2666 MHz

Brand : GIGABYTE

Product code: GP-GR26C16S8K1HU408

Product name : GP-GR26C16S8K1HU408

8GB, DDR4, 2666 MHz, CL35, 288-pin DIMM, 1.2V

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GIGABYTE Classic Black DRAM modules

with selected ICs & hand crafting engineering for the best reliability, compatibility, and performance.

MEMORY COMPOSITION

The GIGABYTE Memory kit is built on a ten-layer, sophisticatedly engineered PCB that ensures the stability and the high performance of the selected ICs.

The heatsink of GIGABYTE Memory kit is designed to offer the best performance.

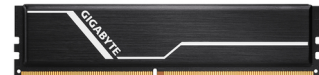
The high quality materials offer better heat dissipation, guaranteeing the stability of the memory kit.

100 % TESTED

All memory modules have been tested through a strict standard test procedure in order to guarantee users the ultimate performance without compromise.

XMP 2.0 Supported

GIGABYTE Memory kit supports Intel XMP 2.0 which allows you to get the best performance by enabling a profile while the system stability is guaranteed.



| Features | | Features | |
|------------------------------------|--------------|--|----------|
| CAS latency | 35 | Intel Extreme Memory Profile (XMP) version | 2.0 |
| Internal memory * | 8 GB | SPD voltage | 1.2 V |
| Memory layout (modules x size) * | 1 x 8 GB | SPD latency | 43 |
| Internal memory type * | DDR4 | SPD speed | 2666 MHz |
| Memory clock speed * | 2666 MHz | Product colour | Black |
| Component for * | PC/Server | Cooling type | Heatsink |
| Memory form factor * | 288-pin DIMM | JEDEC standard | ✓ |
| Memory voltage | 1.2 V | | |
| Intel Extreme Memory Profile (XMP) | ✓ | | |
| | | Weight & dimensions | |
| | | Width | 133 mm |
| | | Depth | 7 mm |
| | | Height | 32 mm |
| | | Logistics data | |
| | | Harmonized System (HS) code | 84733020 |



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