



MEMORY DIMM 8GB PC25600 DDR4/F4- 3200C16S-8GIS G.SKILL



Model: F4-3200C16S-8GIS

Manufacturer: G.SKILL

EAN: 4713294224378

Product Code: 42987

R2,007

The Ideal Solution for Gaming PCs

Named after the powerful shield of Greek gods, Aegis symbolizes strength and power. This new addition of DDR4 memory to the AEGIS family of gaming memory is designed for upgraded performance and high stability on the latest PC gaming systems. Give the quality performance boost your gaming rig deserves, no matter the game. Whether it's FPS, RTS, MOBA, or MMORPG, let AEGIS Gaming DDR4 Memory be the strength of your gaming arsenal!

Designed for Gamers

Available from a standard starting speed of DDR4-2133MHz, give the performance of your system a boost by increasing the amount of transfers per second. The new DDR4 memory is compatible with the latest 6th Generation Intel® Core™ processors with the cutting-edge hardware technology to

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ensure smooth gaming for the newest games.

Built for Quality

Built with the highest quality of hand-selected ICs and tested with G.SKILL's rigorous validation process on all major performance motherboard brands, the AEGIS Gaming DDR4 Memory is designed for the best compatibility and stability the widest selection of motherboards.

Power Efficient

Designed with a low voltage of 1.2V~1.35V at DDR4 standard, this lowers the memory voltage requirement by 20% from DDR3 memory kits! Now your system can perform even faster without becoming an expensive appliance heater.

Summary: G.Skill Aegis F4-3200C16S-8GIS. Component for: PC/Server, Internal memory: 8 GB, Memory layout (modules x size): 1 x 8 GB, Internal memory type: DDR4, Memory clock speed: 3200 MHz, Memory form factor: 288-pin DIMM, CAS latency: 16 | Vendor Homepage: [https://www.gskill.com/product/165/185/1567584456/F4-3200C16S-8GISAegis-DDR4DDR4-3200MHz-CL16-18-18-38-1.35V8GB-\(1x8GB\)](https://www.gskill.com/product/165/185/1567584456/F4-3200C16S-8GISAegis-DDR4DDR4-3200MHz-CL16-18-18-38-1.35V8GB-(1x8GB)) | Buffered memory type: Unregistered (unbuffered) | CAS latency: 16 | Component for: PC/Server | ECC: No | Intel Extreme Memory Profile (XMP): Yes | Intel Extreme Memory Profile (XMP) version: 2.0 | Internal memory: 8 | Internal memory type: DDR4 | Memory channels: Single-channel | Memory clock speed: 3200 | Memory form factor: 288-pin DIMM | Memory layout (modules x size): 1 x 8 | Memory voltage: 1.35 | SPD latency: 38 | SPD profile: Yes | SPD speed: 2133 | SPD voltage: 1.2 | Harmonized System (HS) code: 84733020 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.0001785 | Unit Calculated Weight: 0.03

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