



# MEMORY DIMM

## 32GB PC25600

### DDR4/K2 F4-

### 3200C16D-

### 32GFX G.SKILL



Modelis: F4-3200C16D-32GFX

Gamintojas: G.SKILL

EAN: 4713294223739

Prekės kodas: 57480

# 360.99€

Designed for the latest AMD Ryzen platforms, the Flare X series DDR4 memory kit marks the return of the legendary Flare memory that provided awesome performance in the previous generation of DDR memory. Upgrade your next AMD system into the ultimate gaming rig or a powerful workstation with the Flare X series DDR4 memory!

#### Rebirth of the Legendary AMD Performance Series

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Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš išsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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## Designed for AMD Platforms

Returning from the ashes, the new AMD architecture features a completely different set of memory enhancements, requiring a new approach. The Flare X memory series is designed with a distinct characteristic to optimize compatibility with the latest AMD Ryzen platform.

## Faster Transfer Speed

Available in memory speeds starting from DDR4-2133MHz, the Flare X series delivers high speed memory performance to efficiently transfer data for each of the cores on AMD Ryzen processors.

## Experience Performance

Each and every single Flare X memory kit is tested under G.SKILL's rigorous testing process to ensure the best performance, compatibility, and stability on your AMD system.

## 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 Flare X (for AMD) F4-3200C16D-32GFX. Component for: PC/Server, Internal memory: 32 GB, Memory layout (modules x size): 2 x 16 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/165/170/1562830240/F4-3200C16D-32GFX-Overview> | Buffered memory type: Unregistered (unbuffered) | CAS latency: 16 | Component for: PC/Server | Cooling type: Heatsink | Country of origin: Taiwan | ECC: No | Intel Extreme Memory Profile (XMP): Yes | Intel Extreme Memory Profile (XMP) version: 2.0 | Internal memory: 32 | Internal memory type: DDR4 | Lead plating: Gold | Memory channels: Dual-channel | Memory clock speed: 3200 | Memory form factor: 288-pin DIMM | Memory layout (modules x size): 2 x 16 | Memory voltage: 1.35 | SPD profile: Yes | SPD speed: 2133 | SPD voltage: 1.2 | Harmonized System (HS) code: 84733020 | Model: F4-3200C16D-32GFX | Units per Shipping Box: 1 | Unit Calculated Volume: 0.0004785 | Unit Calculated Weight: 0.13

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