



# MEMORY DIMM 32GB PC28800 DDR4/K2 F4- 3600C16D- 32GTZNC G.SKILL



Modelis: F4-3600C16D-32GTZNC

Gamintojas: G.SKILL

EAN: 4713294223463

Prekės kodas: 59587

## 393.99€

Engineered and optimized for full compatibility on the latest AMD Ryzen 3000 series processors on AMD X570 chipset motherboards, Trident Z Neo brings unparalleled memory performance and vibrant RGB lighting to any gaming PC or workstation with AMD Ryzen 3000 CPUs and AMD X570 motherboards.

### Optimized DDR4 Performance for AMD Ryzen 3000

Engineered to scale memory performance with the latest AMD Ryzen 3000 series processors on the X570 platform, Trident Z Neo is optimized to push the platform to its maximum speed.

### Dual-Tone Design

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 įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Designed with a contrast of black brushed aluminum and powder-coated silver, the Trident Z Neo dual-toned heatspreader adds power and boldness to your next-gen build.

### **Sleek Beveled Edge**

Inspired by the racing stripes of sports cars and supercars, Trident Z Neo features a beveled edge along the top of the signature tri-fin design with the asymmetrical slant to achieve a sleek and clean look.

### **Powerful Overclocked Performance**

Crafted with hand-screened memory ICs and custom 10-layer PCBs, each and every module is made for maintaining the best signal integrity to achieve fast overclocking performance.

### **Platform Compatibility**

Tested across a wide range of motherboards to strict quality standards, Trident Z Neo memory kits are built for reliability, stability, and compatibility.

### **Light It Up With RGB Software**

Fully control and customize the 8-zone RGB lighting through the downloadable Trident Z Lighting Control software.

### **Sync Up with System Lighting**

Want to sync up your system lighting? You can use Asus Aura Sync\*, Gigabyte RGB Fusion\*, MSI Mystic Light\*, or ASRock Polychrome Sync\* software to personalize the colors and effects of your Trident Z Neo memory and compatible motherboards!

\* Note: Trident Z Neo lighting control support through the listed third-party software may vary between motherboard models.

### **OC Profile Support**

Whether it's DOCP or A-XMP, just set and go. Programmed with optimized OC profiles, the only thing that stands between you and awesome performance is a simple setting.

Summary: G.Skill Trident Z Neo F4-3600C16D-32GTZNC. Component for: PC/Server, Internal memory: 32 GB, Memory layout (modules x size): 2 x 16 GB, Internal memory type: DDR4, Memory clock speed: 3600 MHz, Memory form factor: 288-pin DIMM, CAS latency: 16, Product colour:

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Aluminium, Black | Vendor Homepage: [https://www.gskill.com/product/165/326/1562840211/F4-3600C16D-32GTZNCTrident-Z-NeoDDR4-3600MHz-CL16-19-19-39-1.35V32GB-\(2x16GB\)](https://www.gskill.com/product/165/326/1562840211/F4-3600C16D-32GTZNCTrident-Z-NeoDDR4-3600MHz-CL16-19-19-39-1.35V32GB-(2x16GB)) | Backlight: Yes | Backlight colour: Red/Green/Blue | 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 | Memory channels: Dual-channel | Memory clock speed: 3600 | Memory form factor: 288-pin DIMM | Memory layout (modules x size): 2 x 16 | Memory voltage: 1.35 | Product colour: Aluminium/Black | SPD profile: Yes | SPD speed: 2133 | SPD voltage: 1.2 | Harmonized System (HS) code: 84733020 | Units per Pallet: 0 | Units per Shipping Box: 100 | Unit Calculated Volume: 0.0005071 | Unit Calculated Weight: 0.195

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