



## MEMORY DIMM 32GB PC28800 DDR4/K2 F4- 3600C18D- 32GTZN G.SKILL



Model: F4-3600C18D-32GTZN

Manufacturer: G.SKILL

EAN: 4713294223661

Product Code: 42815

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## R7,804

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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

Designed with a contrast of black brushed aluminum and powder-coated silver, the Trident Z Neo

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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 F4-3600C18D-32GTZN. 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: 18 | Vendor Homepage:

<https://www.gskill.com/product/165/326/1562840525/F4-3600C18D-32GTZN-Overview> | Backlight:

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Yes | Backlight colour: Red/Green/Blue | Buffered memory type: Unregistered (unbuffered) | CAS latency: 18 | Component for: PC/Server | 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 | SPD profile: Yes | SPD speed: 2133 | SPD voltage: 1.2 | Windows operating systems supported: Yes | Harmonized System (HS) code: 84733020 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.000336 | Unit Calculated Weight: 0.19

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