



MEMORY DIMM

32GB PC28800

DDR4/K2 F4-

3600C16D-

32GVKC G.SKILL



Modelis: F4-3600C16D-32GVKC

Gamintojas: G.SKILL

EAN: 4713294223623

Prekės kodas: 57470

377.99€

As the latest addition to the classic Ripjaws family, Ripjaws V series is the newest DDR4 memory designed for maximum compatibility and cutting-edge performance with the latest Intel Core processors.

Feel the Rush of Ripjaws V

As the latest addition to the classic Ripjaws family, Ripjaws V series is the newest DDR4 memory designed for maximum compatibility and cutting-edge performance with the latest Intel® Core™ processors. Built with the finest components, tested under the most rigorous conditions, and offered in five color options, Ripjaws V is the perfect choice for building a new performance system or for a simple memory upgrade.

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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Blazing Fast Transfer Speed

Available in a wide range of frequency options from standard DDR4-2133MHz to a blistering DDR4-4000MHz, Ripjaws V lets you enjoy a faster computing experience for gaming, video & image editing, rendering, and data processing.

Rigorously Tested for Compatibility and Reliability

Each and every Ripjaws V DDR4 memory kit is tested with G.SKILL's rigorous validation process on all major performance motherboard brands to ensure the best-in-class reliability and compatibility across the widest selection of motherboards.

Color It Up

Not only is the Ripjaws V designed with a sleek new look, but also available in five different colors: Blazing Red, Steel Blue, Radiant Silver, Gunmetal Gray, and Classic Black. Whether you're a modder seeking matching hues or looking to build a stunning new system, Ripjaws V is a superb selection.

42mm Module Height

Continuing the tradition of aftermarket CPU cooler compatibility, Ripjaws V is designed with a 42mm module height suitable for most oversized CPU heatsinks.

Up to 128GB Ultra High Capacity

Ripjaws V offers various capacity configurations, not only with modules of 4GB and 8GB, but also in ultra-high 16GB capacities for up to 128GB (16GBx8). The possibilities are endless!

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.

XMP 2.0 Support

Just set and go. Programmed with the latest Intel XMP 2.0 profiles, the only thing between you and extreme performance is a simple setting.

Summary: G.Skill Ripjaws V F4-3600C16D-32GVKC. Component for: PC/Server, Internal memory: 32 GB, Memory layout (modules x size): 2 x 16 GB, Internal memory type: DDR4, Memory clock speed:

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3600 MHz, Memory form factor: 288-pin DIMM, CAS latency: 16 | Vendor Homepage: <https://www.gskill.com/specification/165/184/1562831784/F4-3600C16D-32GVKC-Specification> | 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 | SPD speed: 2133 | SPD voltage: 1.2 | Height: 42 | Harmonized System (HS) code: 84733020 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.0004785 | Unit Calculated Weight: 0.13

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