



MEMORY DIMM

32GB DDR5-

6000/KIT2

PVVR532G600C30K

PATRIOT



Modelis: PVVR532G600C30K

Gamintojas: PATRIOT

EAN: 4711378428209

Prekės kodas: 552760

525.99€

Crafted to Perfection

The Viper Venom DDR5 is crafted from premium-grade aluminum components and 100% hand testing at every step to ensure top-class quality and reliability.

Extraordinary Speed

With performance of up to 7400MT/s in select models, the Viper Venom DDR5 offers a powerful combination of performance and efficiency featuring state-of-the-art internal clock generation and memory timing circuits.

Low Power Management and Thermal Management

With Viper's innovative onboard power and thermal management technology, this module features

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

efficient operation and lower power consumption for longer module lifespans. Along with best-in-class components and rigorous tests during production, the Viper Venom DDR5 also comes with a limited lifetime warranty to provide total peace of mind for all users. With incredible levels of performance and speed with unbeatable price-per-performance, the Viper Venom DDR5 is a DRAM module truly optimized for the future of DDR5.

Enhanced System Stability

With its On-die ECC, the Viper Venom DDR5 can correct single-bit errors and detect multi-bit errors, ensuring that data integrity, data accuracy and system reliability are maintained in the event of errors in high-performance environments. The Viper Venom DDR5 also features integrated high-quality PMIC for higher speed operation with lower voltage and less heat generated.

Intel XMP 3.0 and AMD EXPO Ready

The Viper Venom DDR5 supports for Intel XMP 3.0 and AMD EXPO overclock profiles.

Endless Customization Options

The Viper Venom DDR5 offers select RGB models with a unique lightbar that allows for seemingly endless customization. With our exclusive Viper Sync RGB App, gamers can easily pair lighting effects with other devices for one fully immersive system.

Unleash Your Style with Immersive RGB Power!

Take your RGB experience to unparalleled heights! Our DRAM products are fully compatible with the industry-leading Signal RGB software and officially licensed. Dive into a fully immersive gaming experience with dynamic lighting that perfectly mirrors your unique style.

- Powerful performance of up to 7400MT/s
- Optimized for latest DDR5 platforms
- RGB and non-RGB aesthetic
- High-quality IC: Selected and screened for enhanced overclocking capabilities
- 100% hand-tested: Fully tested and tuned profiles for maximum performance
- Unlocked PMIC: Unlocked power to enable full performance for XMP and beyond

Summary: Patriot Memory Viper Venom . Component for: PC/Server, Internal memory: 32 GB, Memory layout (modules x size): 2 x 16 GB, Internal memory type: DDR5, Memory form factor: 288-

pin DIMM, CAS latency: 36, ECC, Product colour: Black, White | Vendor Homepage: <https://viper.patriotmemory.com/products/viper-venom-ddr5-performance-ram> | Backlight: Yes | Backlight colour: Red/Green/Blue | CAS latency: 36 | Component for: PC/Server | ECC: Yes | Intel Extreme Memory Profile (XMP): Yes | Intel Extreme Memory Profile (XMP) version: 3.0 | Internal memory: 32 | Internal memory type: DDR5 | Memory data transfer rate: 6000 | Memory form factor: 288-pin DIMM | Memory layout (modules x size): 2 x 16 | Memory voltage: 1.1/1.2/1.3/1.35/1.4/1.45 | On-Die ECC: Yes | Product colour: Black/White | Operating temperature (T-T): 0 - 85 | Compliance certificates: CE/Federal Communications Commission (FCC)/RoHS/UKCA | Depth: 0.7 | Height: 43 | Weight: 52 | Width: 137 | Package depth: 20.3 | Package height: 158.7 | Package type: Box | Package weight: 169 | Package width: 179.9 | Units per Shipping Box: 10 | Unit Calculated Volume: 0.0003/0.0007814 | Unit Calculated Weight: 0.168