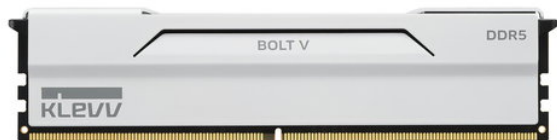


Klevv Bolt V atminties modulis 32 GB 2 x 16 GB DDR5 6000 MT/s 288-pin DIMM

Gamintojas: **KLEVV** · Modelis: **KD5AGU880-60B280I** · EAN: **4895194968863** · Prekės kodas: **717945**



567,90 €

Kaina su PVM

Be PVM: **469,34 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ PC 32 GB DDR5 6000 MT/s
- ✓ 288-pin DIMM 2 x 16 GB
- ✓ 1.4 V
- ✓ „Intel®Extreme Memory Profile“ (XMP) 3.0
- ✓ AMD spartos didinimo išplėstiniai profiliai (EXPO)



Aprašymas

Boost Your Peak Performance

Ultimate RAM for Ultimate Speed

Boasting speeds up to 7200MT/s, the new BOLT V is designed to accelerate system performance even in heavy multitasking, extreme gaming, or intensive graphic creation.

Fascinating Minimalist Design

Compact yet Powerful Aluminum Heatsink

Designed with decent simplified style while utilizing mighty aluminum metal, the modern BOLT V is not only meticulous in design but efficient in heat dissipation!

Ultra-low Clearance, Ultra-high Flexibility

Maximized Freedom to Build Your Rig

Enjoy hassle-free installation! With a height of just 34 mm, the BOLT V offers extremely low clearance to maximize your freedom in selecting ideal configuration.

Bring Your Game to Victory

Ready to Rule the Tournament

The BOLT V offers extremely fast performance for top-tier gaming, programs, and applications. It's tailor-made for gamers and enthusiasts who are pursuing speed, design, and quality all at once.

Compatible with Intel & AMD Platforms

Reliable Performance, Worry-free Upgrades

At KLEVV, we understand that choosing the right memory can sometimes be challenging. That's why we've optimized our products for both platforms, making it easier for consumers to identify the memory that best suits their system. Check the package before purchase to ensure optimal compatibility with your respective platform.

One-click Memory Overclocking

Intel® XMP 3.0 & AMD EXPO™ Ready

Overclocking can be as easy as pie! Programmed with the Intel® XMP 3.0 and AMD EXPO™ profiles, optimized setting of timing, voltage, and speed is provided by default when using the BOLT V.

Cutting-edge Technology

to Reinforce Your Professional Rig

Combining all advantages together, the BOLT V is bound to deliver optimal performance, power efficiency, and stability. Every component is carefully selected/screened to meet our rigorous criteria.

QVL Tested & Approved

Excellent Compatibility across Mainboards

Tested for Qualified Vendors List from world's leading motherboard manufacturers, the BOLT V is approved to be compatible with mainstream mainboards that you can upgrade with confidence.

Rigorous Test Procedure & Criteria

Utmost Quality, Remarkable Reliability

Using only the best-in-class memory chip and components, every KLEVV product is carefully made with the strictest quality standard by experienced professional experts.

Techninė specifikacija

Savybės	
Vidinė atmintis	32 GB
Atminties išdėstymas (moduliai x dydis)	2 x 16 GB
Vidinės atminties tipas	DDR5
Atminties duomenų perkėlimo greitis	6000 MT/s
Taikoma	PC
Atminties formos koeficientas	288-pin DIMM
„On-Die“ ECC	Taip
Atminties įtampa	1.4 V

„Intel®Extreme Memory Profile“ (XMP)	Taip
„Intel Extreme Memory Profile“ (XMP) versija	3.0
AMD spartos didinimo išplėstiniai profiliai (EXPO)	Taip
Produkto spalva	Balta
Aušinimo tipas	Aušintuvas
Svoris ir matmenys	
Plotis	34 mm
Ilgis	137,8 mm
Aukštis	8 mm
Matmenys ir svoris	
Svoris	0,10kg