

Klevv KD5AGU880-56K300Q atminties modulis 16 GB 1 x 16 GB DDR5 5600 MT/s 288-pin DIMM ECC

Gamintojas: **KLEVV** · Modelis: **KD5AGU880-56K300Q** · EAN: **4895194968375** · Prekės kodas: **770774**



305,90 €

Kaina su PVM

Be PVM: **252,81 €**

Sandėlyje

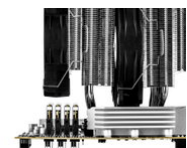


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ PC 16 GB DDR5 5600 MT/s
- ✓ 288-pin DIMM 1 x 16 GB
- ✓ 1.25 V
- ✓ ECC
- ✓ „Intel®Extreme Memory Profile“ (XMP) 3.0
- ✓ AMD spartos didinimo išplėstiniai profiliai (EXPO)



Aprašymas

Supercharged for Content Creators

Experience seamless multitasking and graphics rendering with the FIT V, equipped with high frequencies of up to 6400MT/s. Enjoy low latencies for faster response times and smoother and stable system performance that can easily keep up with your demanding workload.

Ultra-low Clearance

The FIT V boasts a sleek and minimalist design with excellent heat dissipation at only 33.2 mm in height. The low-profile aluminum heat spreader ensures extensive compatibility for diversified configurations, providing users with more flexibility when selecting components for their PC build.

Work with AMD

Unleash Optimized Platform Performance

At KLEVV, we understand that choosing the right memory can sometimes be challenging. That's why we've designed our products for broad platform compatibility—making it easier for users to find the ideal match for their system. FIT V is optimized for AMD platforms, while maintaining compatibility with legacy Intel platforms. Check the table to ensure optimal compatibility with your respective platform.

Intel XMP 3.0 & AMD EXPO™ Ready

Maximize performance with pre-programmed FIT V settings for optimized timings, voltages, and speeds through both Intel® XMP 3.0 and AMD EXPO™ on-board profiles.

To attain the specified memory speed with XMP 3.0 or EXPO profile, please make sure the specifications of your CPU and motherboard support the corresponding speeds in advance.

Rigorous Testing and Quality Standards

KLEVV is a premium memory brand known for our expertise in delivering high-quality DRAM products, where our memory modules are crafted with exceptional attention to detail and the finest components, setting the standard for reliability and quality.

QVL Tested & Approved

The FIT V has undergone thorough testing for the world's renowned leading motherboard manufacturers' Qualified Vendors List. Our memory is designed to deliver impressive performance and compatibility with all major motherboards on the market.

Techninė specifikacija

Savybės	
Vidinė atmintis	16 GB
Atminties išdėstymas (moduliai x dydis)	1 x 16 GB
Vidinės atminties tipas	DDR5
Atminties duomenų perkėlimo greitis	5600 MT/s
Taikoma	PC
Atminties formos koeficientas	288-pin DIMM
ECC	Taip
„On-Die“ ECC	Taip

Buferinės atminties tipas	Unregistered (unbuffered)
Atminties įtampa	1.25 V
„Intel®Extreme Memory Profile“ (XMP)	Taip
„Intel Extreme Memory Profile“ (XMP) versija	3.0
AMD spartos didinimo išplėstiniai profiliai (EXPO)	Taip
Aušinimo tipas	Aušintuvas
Švino danga	Aliuminis
Svoris ir matmenys	
Plotis	33,2 mm
Ilgis	136,3 mm
Aukštis	6,2 mm
Pakuotės duomenys	
Paketo svoris	169 g
Matmenys ir svoris	
Svoris	1,00kg

Dokumentai ir vaizdo įrašai

- › Gaminio lankstinukas
- › Vaizdo įrašas youtube.com/watch?v=f3sXpu8nZ0s

Gamintojo ir saugos informacija

GAMINTOJAS

Klevv

PLATINTOJAS

MB KOMPIUTERIŲ GURU

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