

Klevv 32GB (2x16GB) 6000MHz CL28 DDR5 GAMING RAM MODULE 28-36-36-76 1.35V FIT V KIT

Gamintojas: **KLEVV** · Modelis: **KD5AGU880-60B280F** · EAN: **4895194969075** · Prekės kodas: **713317**



595,90 €

Kaina su PVM

Be PVM: **492,48 €**

Sandėlyje

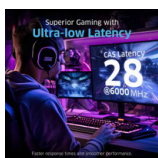


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ **Ultimate FIT for Pros:** The KLEVV FIT V was designed as a budget-friendly DDR5 upgrade with cost efficient next-gen performance for gaming, design and video editing applications.
- ✓ **Blazing-Fast Responses:** With speeds of 6000MT/s and ultra-low CAS latency (CL28), you'll experience minimised lag for seamless gameplay. Optimised for higher FPS, this DRAM module delivers the rapid response times needed for an edge in every game.
- ✓ **Superior Heat Management:** The premium quality aluminium heatsink maximises efficiency in thermal conductivity and heat dissipation, whilst the onboard thermal sensor further improves heat management for a smoother, more stable experience.
- ✓ **Ultra-low Clearance:** The modules compact 33.2mm height allows you freedom to build your rig however you want, with hassle-free installation even in compact PCs.
- ✓ **Overclock Ready:** With pre-programmed Intel XMP 3.0 and AMD EXPO profiles, you can overclock your memory in a single click, flexible with your chosen set-up.
- ✓ **SK Hynix Reliability Built-In:** KLEVV's products are designed with quality and reliability at their core. Utilising SK Hynix chips, tested to rigorous standards and featuring the latest on-die ECC, PMIC, and heatsink technology, KLEVV memory gives you peace of mind, ensuring your system keeps up with your demands.



Aprašymas

6000MT/s Capacity 64GB - Kit 2 X 32GB - Technology DDR5

The KLEVV FIT V DDR5 Memory features an ultra-low-profile design for

optimal compatibility and cost-effective performance. Designed for content creators, it delivers low latency for quick responsiveness, smooth multitasking, and reliable system performance under demanding workloads. With on-die ECC and PMIC, it guarantees data integrity, power efficiency, and stability, making it an excellent choice for creative, gaming, and high-performance applications

Techninė specifikacija

Specifications	
Sandėlio grupė	> Arbeitsspeicher / RAM > DDR4-RAM [+995][-167]
Features	
Internal memory	32 GB
Memory layout (modules x size)	2 x 16 GB
Internal memory type	DDR5
Component for	PC/Server
Memory form factor	288-pin DIMM
ECC	No
CAS latency	28
Memory clock speed	6000 MHz
Buffered memory type	Unregistered (unbuffered)
Memory ranking	2
Memory voltage	1.35 V
Module configuration	2048M x 64
Weight & dimensions	
Width	136.3 mm
Depth	6 mm
Height	33 mm
Weight	50 g
Packaging data	
Package width	139 mm
Package depth	155 mm
Package height	13 mm
Package weight	169 g
Other features	
Certification	UKCA
Sustainability	

Sustainability compliance	Yes
Matmenys ir svoris	
Svoris	0,09kg