Klevv CU-DIMM memory module 16 GB 1 x 16 GB DDR5 6400 MT/s 288-pin DIMM

Gamintojas: **KLEVV** · Modelis: **KD5AGCA80-64G5200** · EAN: **4895194968696** · Prekės kodas: **936324**



353,90 €

Kaina su PVM

Be PVM: **292,48 €**

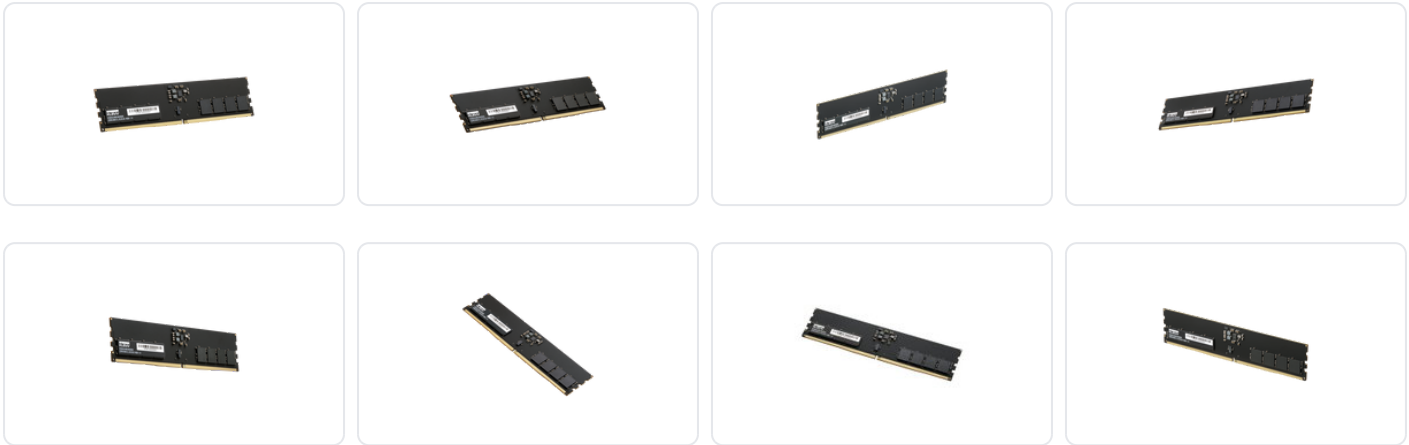
Sandėlyje

Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ CKD technology enhances signal integrity and stability at high-frequency
- ✓ Significantly boosts the memory performance on Intel’s latest platform
- ✓ Power management IC (PMIC) optimizes power stability and efficiency
- ✓ On-die Error Correction (ODECC) for protecting data integrity and reliability
- ✓ Our rigorous validation process delivers exceptional quality and performance
- ✓ Fully QVL tested to ensure compatibility with the latest motherboards



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.



Aprašymas

DDR5 Standard Desktop Memory

Ensure Steady
Perform Ready

CKD Technology for Maximum Performance
CKD technology enhances signal integrity and stability at high-frequency

Designed for Intel® Core™ Ultra Series 2
Significantly boosts the memory performance on Intel’s latest platform

Power Management Integration
Power management IC (PMIC) optimizes power stability and efficiency

Data Security with ODECC
On-die Error Correction (ODECC) for protecting data integrity and reliability

Engineered for Quality
Our rigorous validation process delivers exceptional quality and performance

QVL-Tested & Approved
Fully QVL tested to ensure compatibility with the latest motherboards

Speedier DDR5 with CKD Technology

KLEVV DDR5 CU-DIMM memory, equipped with Client Clock Driver (CKD) technology, significantly increases bandwidth and enhances signal transmission between the memory and the CPU’s memory controller, making it more precise and stable. This enables the KLEVV DDR5 CU-DIMM to deliver exceptional speeds and expanded overclocking potential.

Compared to DDR5 U-DIMM memory, KLEVV’s CU-DIMM provides superior performance for high-end gaming, creative tasks, and AI solutions. It is the ideal choice for demanding applications.

Optimized for Intel® Core™ Ultra

CKD Unbuffered DIMM (CU-DIMM) technology integrates an onboard clock driver to synchronize with the CPU controller (IMC), ensuring dependable data transfer.
Supporting 6400MT/s, it significantly enhances performance for Intel® Core™ Ultra and Intel® 800-series motherboards.

Lower Power Consumption with Greater Stability

The built-in Power Management IC (PMIC) optimizes dynamic voltage and enhances power efficiency for better distribution. Additionally, the On-Die Error Correction Code (ODECC) improves data reliability by providing single-bit error correction, ensuring greater stability and security for applications.

QVL Tested & Approved

KLEVV DDR5 CU-DIMM memory has been rigorously tested and is featured on the Qualified Vendors List of renowned motherboard manufacturers. It is engineered to provide outstanding performance and compatibility with the leading motherboards on the market.

Compliant with International Standards

KLEVV memory module complies with multiple international standards.

Techninė specifikacija

Features	
Internal memory	16 GB
Memory layout (modules x size)	1 x 16 GB
Internal memory type	DDR5
Memory data transfer rate	6400 MT/s
Component for	PC/Server
Memory form factor	288-pin DIMM
ECC	No
On-Die ECC	Yes
Buffered memory type	Clocked unregistered (unbuffered)
JEDEC standard	Yes
Sustainability	
Compliance certificates	Federal Communications Commission (FCC), UKCA
Weight & dimensions	
Width	133.3 mm
Depth	3.18 mm
Height	31.2 mm
Matmenys ir svoris	
Svoris	0,01kg

Dokumentai ir vaizdo įrašai

› Gaminio lankstinukas

Gamintojo ir saugos informacija

GAMINTOJAS

Klevv

PLATINTOJAS

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
info@shopro.lt

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