Klevv 16GB LAPTOP RAM MODULE DDR5 5600MT/s PC5-44800 UNBUFFERED NON-ECC SODIMM 1.1V 2GX8 CL46

Gamintojas: **KLEVV** · Modelis: **KD5AGSA80-56G4600** · EAN: **4895194967217** · Prekės kodas: **978216**



283.90€

Kaina su PVM

Be PVM: **234.63€**

In Stock

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Fully compliant with JEDEC standard
- ✓ QVL tested for wide compatibility across mainstream motherboards
- ✓ Decreased operating voltage for ultra-low power consumption
- ✓ Works with Intel & AMD platforms






Aprašymas

DDR5 Standard Laptop Memory

Next Generation with Us
High Performance DDR5 SO-DIMM Memory
Compliant with JEDEC standard boast extreme speed at 5600MT/s, 75% faster than DDR4.

Improved Stability

Maintain data integrity and long-term stability through on-die ECC technology.

QVL Approved for Outstanding Platform Compatibility

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.

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QVL approved and compatible with mainstream motherboards/platforms.

Optimized and Improved Power Efficiency

KLEVV DDR5 memory modules feature on-board PMIC for enhanced power supply stability and efficiency.

DDR5 Overwhelming Performance
Enhanced Bandwidth Efficiency
KLEVV DDR5 SO-DIMM memory module delivers starting speed at 4800MT/s which leads to faster increase of fundamental frequency. It shows 2.06 times better bandwidth efficiency compared to DDR4 memory.

Lower Voltage, Highly Improved Performance
Built-in PMIC
While achieving 20% lower power consumption compared to DDR4 memory, DDR5 memory can reduce dynamic voltage and increase power efficiency, enabling for better power distribution.

Improved Work Efficiency
Fast Data Transfer
With higher memory bandwidth and even faster speed, DDR5 memory can shorten the response time of multi core processor and optimize the system performance as a whole. Through this, more efficient multitasking can be delivered.

Innovative Power
Management Technology
Built-in PMIC
The DDR5 has power management transferred from the motherboard to the memory and effective system power loads are managed through PMIC technology.

Decreased
Operating Voltage
The DDR5 can exhibit high performance even with a lower operating voltage of 1.1V.

Next Generation Performance DDR5

The data bus channel of existing DDR4 memory module is designed to exchange data in a 64-bit single channel, but DDR5 module allows 32-bit data to be exchanged with dual channels. You can also use only one of the two memory channels to increase memory access efficiency as well as the transfer speed.

Fixing Issue from the Chip Itself
Improving Stability through
On-Die ECC
On-Die ECC (On-Die Error Correction Code) inside the chip allows single-bit correction. It improves application security by enhancing overall data reliability.

Reliable Performance with the Latest Intel and AMD platforms

Ensure compatibility and best performance on the latest platforms from Intel and AMD. KLEVV DDR5 SO-DIMM memory is compatible with up to date hardware platforms.

Complied with Various International Standards
More Reliable User Experience
KLEVV DDR5 SO-DIMM standard memory is produced in compliance with strict safety regulations. KLEVV followed various international safety standards considering the environment, health, and safety of users.

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Techninė specifikacija

Features	
Internal memory	16 GB
Memory layout (modules x size)	1 x 16 GB
Internal memory type	DDR5
Memory data transfer rate	5600 MT/s
Component for	Laptop
Memory form factor	262-pin SO-DIMM
ECC	No
On-Die ECC	Yes
Memory voltage	1.1 V
JEDEC standard	Yes
Operational conditions	
Operating temperature (T-T)	0 - 85 °C
Sustainability	
Compliance certificates	CE, Federal Communications Commission (FCC), UKCA
Packaging data	
Package width	139 mm
Package depth	155 mm
Package height	13 mm
Package weight	169 g
Matmenys ir svoris	
Svoris	0.01kg

Dokumentai ir vaizdo įrašai

- Product leaflet
- Vaizdo įrašas objects.icecat.biz/objects/135103163_70224513.mp4

Gamintojo ir saugos informacija

MANUFACTURER

Klevv

DISTRIBUTOR

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
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