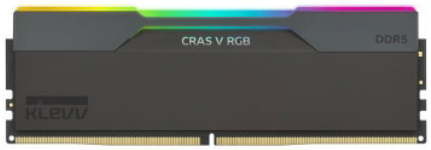
Klevv Cras V RGB memory module 32 GB 2 x 16 GB DDR5 6400 MT/s 288-pin DIMM

Gamintojas: **KLEVV** · Modelis: **KD5AGUA80-64B300G** · EAN: **4895194968955** · Prekės kodas: **727430**



612.90€

Kaina su PVM

Be PVM: **506.53€**

In Stock

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Distinctive tone-on-tone color design with elegant side lighting effect
- ✓ Full range of RGB light support for numerous lighting combination
- ✓ Supports ASUS Aura Sync/ Gigabyte RGB Fusion/ MSI Mystic Light/ ASRock Polychrome Sync software synchronization & management
- ✓ Built-in PMIC & On-die ECC for better power management & stability
- ✓ Programmed with Intel XMP 3.0 and AMD EXPO profiles, tested OC speed can be reached by BIOS adjustments, depending on
- ✓ motherboard and CPU capability and compatibility
- ✓ Rigorous test procedure to ensure highest quality and reliability
- ✓ Reduced voltage & low power consumption
- ✓ QVL approved and compatible with mainstream motherboards















Aprašymas

Breakthrough in Performance

Tremendous build deserves fastest RAM ever!
Delivering blazing speeds up to 8400MT/s, the new CRAS V RGB is
engineered for groundbreaking performance & extreme overclocking potential.

Full Range for RGB Color Support

Light up your dream build with astonishing CRAS V RGB!

Providing full RGB support and featuring a unique hollow linear design,
it illuminates perfectly from the top to both sides.

Futuristic Tone-on-tone Design

Featuring delicate tone-on-tone color combination and robust aluminum
material, the new CRAS V RGB is trendy in style and powerful in heat dissipation!

Low Clearance, High Flexibility

Enjoy hassle-free installation! With a height of just 44 mm, the CRAS V RGB offers low clearance to maximize your freedom in selecting ideal configuration.

Born for Victory, Designed for AAA Games

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

Mainstream RGB Software Support

Compatible with RGB control software of mainboard, the CRAS V RGB lets you create your own color combination seamlessly with immersive lighting!

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™ Support

Overclocking can be 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 CRAS V RGB.

Superior Technology

Combining all advantages together, the CRAS V RGB is bound to

deliver optimal performance, power efficiency, and stability.
Every component is carefully selected/screened to meet our rigorous criteria.

QVL Tested & Approved

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

Techninė specifikacija

Features	
Internal memory	32 GB
Memory layout (modules x size)	2 x 16 GB
Internal memory type	DDR5
Memory data transfer rate	6400 MT/s
Component for	PC
Memory form factor	288-pin DIMM
On-Die ECC	Yes
Memory voltage	1.4 V
Intel Extreme Memory Profile (XMP)	Yes
Intel Extreme Memory Profile (XMP) version	3
AMD Extended Profiles for Overclocking (EXPO)	Yes
Product colour	Black
Cooling type	Heatsink
Backlight	Yes
Backlight colour	RGB
Weight & dimensions	
Width	44 mm
Depth	133.3 mm
Height	8 mm
Matmenys ir svoris	
Svoris	0.19kg

Dokumentai ir vaizdo įrašai

› Product leaflet

Gamintojo ir saugos informacija

MANUFACTURER

Klevv

DISTRIBUTOR

MB KOMPIUTERIŲ GURU

V. Nagevičiaus g. 3, LT-08237 Vilnius

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