

Klevv SO-DIMM memory module 16 GB 1 x 16 GB DDR4 3200 MT/s 260-pin SO-DIMM

Gamintojas: **KLEVV** · Modelis: **KD4AGSA80-32N2200** · EAN: **4895194966425** · Prekės kodas: **711473**



139,90 €

Kaina su PVM

Be PVM: **115,62 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Fully compliant to JEDEC standard
- ✓ Support AMD AM4 platform as well as latest Ryzen 3/5/7/9
- ✓ Support Intel Raptor Lake, Alder Lake, Rocket Lake and more futureproof processors



Aprašymas

DDR4 Standard Laptop Memory

Faster and smarter laptop computer

Faster Processing Speed

No more slow laptops! KLEVV DDR4 SO-DIMM offers faster speed for high volume media playing and editing. With 2666, 3200Mhz of high frequency, KLEVV DDR4 SO-DIMM is designed to improve work productivity.

KLEVV DDR4 SO-DIMM using SK Hynix chips provides system stability and reliability. All modules passed rigorous test procedure to ensure highest quality.

Completed with the touch of delicate design. Matte black PCB offers a beauty of minimalism. Additional retail package makes product more stable.

KLEVV DDR4 SO-DIMM is compatible with all mainstream motherboards with latest AMD and Intel platforms. KLEVV DDR4 SO-DIMM is officially tested and approved on Intel XMP and AMD Ryzen.

Quick and easy Laptop Upgrading

By simply choosing a good ram memory, A laptop performance can be greatly enhanced. KLEVV DDR4 SO-DIMM enables quick and easy self laptop upgrade. Upgrading laptop has never been this easy.

KLEVV Memory modules comply with multiple international standards

Techninė specifikacija

Specifications	
Sandėlio grupė	> Arbeitsspeicher / RAM > DDR4-RAM [+995][-167]
Features	
Internal memory	16 GB
Memory layout (modules x size)	1 x 16 GB
Internal memory type	DDR4
Memory data transfer rate	3200 MT/s
Component for	Laptop
Memory form factor	260-pin SO-DIMM
ECC	No
Memory voltage	1.2 V
JEDEC standard	Yes
Operational conditions	
Operating temperature (T-T)	0 - 85 °C
Sustainability	
Compliance certificates	CE, Federal Communications Commission (FCC)
Matmenys ir svoris	
Svoris	0,01kg