DDR4 OC/Gaming Memory
CRAS X RGB

reddot award 2019
winner

EXtreme Lighting to Color Up Your Life

RAZER CHROMA RGB · ASUS AURA SYNC · RGB FUSION 2.0 GIGABYTE · ASRock POLYCHROME SYNC · RGB msi MYSTIC LIGHT SYNC · RYZEN THREADRIPPER · intel XMP 2.0

Adhering the design philosophy of KLEVV's signature CRAS series, CRAS X RGB redefines the possibility of gaming memory for the next generation. KLEVV's brand-new CRAS X RGB DDR4 gaming memory is featured with fully customizable RGB lighting and refined heat spreader while maintaining its unique yet elegant design, ideal for gamers, enthusiasts, overclockers, system builders and anyone looking for a perfect memory from the inside out.

To level up the performance, reliability, & compatibility, the new CRAS X RGB not only advanced in speed performance, it also passed our strictest internal criteria to ensure the stability across platforms. In short, CRAS X RGB memory is fully compatible with the latest Intel platform on the market. Conforming to the new RGB trend, CRAS X RGB memory is officially approved and workable with ASUS, MSI, GIGABYTE, ASRock, RAZER's own RGB software. With the support of multiple RGB lighting modes, it can ensure the perfect RGB synchronization effect on every PC build!

Gemlike Light Diffuser to Show Vivid Lighting Flows

CRAS X RGB is featured with special-designed crystalline light diffuser, letting RGB lights spread out through different angles with more artistic look!

Powerful & Sophisticated Aluminum Heat Spreader

Considering the functionality, CRAS X RGB applied metal heatsink made with pure aluminum to maximize the heat conductivity. Its linear engraving pattern further addresses our persuasion of elegance & modernism.

Perfect RGB Gadget to Sync with Everything

CRAS X RGB is fully compatible with the RGB control software of major motherboard brands. You can freely use ASUS AURA SYNC, GIGABYTE RGB FUSION 2.0, MSI MYSTIC LIGHT SYNC and ASROCK POLYCHROME RGB software to control CRAS X RGB memory to sync with all supporting peripherals.
For gamers wishing to indulging in a truly immersive gaming experience, CRAS X RGB also works with the latest RAZER Chroma RGB software that fully integrates advanced lighting effects right into the games.

QVL
Approved

RGB
Lighting Support

XMP 2.0
One-click Overclocking

1.35V
Reduced Voltage

3200 / 3600
Enhanced Performance

Features

- Gaming-oriented memory module to support full range RGB control
- Gemlike light diffuser to maximize the compelling RGB lighting effect
- Highest quality and reliability through rigorous test procedure
- Reduced voltage and lower power consumption
- Compatible with all major motherboards/platforms

Specifications

Format	288 Pin DDR4 Unbuffered DIMM
Capacity	8GBx1, 16GBx1, 8GBx2 (16GB), 16GBx2 (32GB)
Speed Voltage	3200 16-18-18-38 @ 1.35V 3600 18-22-22-42 @ 1.35V
Dimension	(L) 133.5 x (W) 51 x (H) 8 mm
Warranty	Limited Lifetime Warranty

Ordering Information

Speed	Capacity	Product Number	EAN Code
3200	8GBx1	KD48GU880-32A160W	4895194965886
	16GBx1	KD4AGU880-32A160W	4895194965893
	8GBx2	KD48GU880-32A160X	4895194956969
	16GBx2	KD4AGU880-32A160X	4895194956983
3600	8GBx2	KD48GU880-36A180X	4895194965978
	16GBx2	KD4AGU880-36A180X	4895194965985