



*Example of use

LC-RAM-DDR4-3200-RGB-32GB-KIT

- RGB Series RAM -

LC-RAM-DDR4-3200-RGB-32GB-KIT is a dual memory kit with RGB illumination, which provides an improved performance as well as a high stability for your system!

- dual kit
- 32 GB capacity (overall)
- 16 GB capacity (each RAM bar)
- DDR4 Dual Channel
- 3200 MHz
- UDIMM
- CL: 16 - 19 - 19
- supports XMP 2.0
- RGB illumination (Digital-RGB/ARGB, colour adjustment via the mainboard's RGB software)



Technical specification - LC-RAM-DDR4-3200-RGB-32GB-KIT

Capacity overall:	32 GB
Capacity each:	16 GB
Number of RAM bars:	2x
Memory configuration:	DDR4 Dual Channel
Format:	UDIMM
Memory type:	unbuffered
Memory interface:	DDR4
JEDEC norm:	PC4-25600
Frequency max.:	3200 MHz
Voltage:	1,35 V
Memory connection:	288 pin
Latency (CL):	16 - 19 - 19
RAS to CAS Delay (tRCD):	19
RAS Precharge Time (tRP):	19
Row Active Time (tRAS):	39
XMP support:	yes - XMP 2.0
Included in delivery:	2x RAM bar (16 GB each)

Dimension (each RAM bar):	145 x 47 x 6 mm
Dimension (retail):	185 x 134 x 11 mm
Weight (each RAM bar):	0,046 kg
Weight (overall):	0,122 kg
Heat sink:	anodized aluminium
Compatibility:	Intel 100/200/300 Series AMD B450 & X570
Mark of conformity:	CE
Barcode:	4260070128097
Manufacturer code:	LC-RAM-DDR4-3200-RGB-32GB-KIT

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