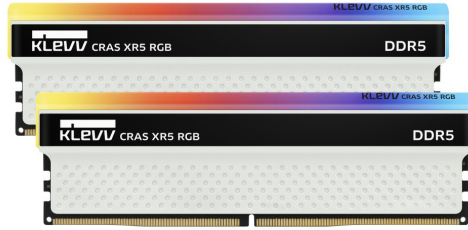


# Product Specification

## 32GB (2x16GB) CRAS XR RGB GAMING RAM MODULE DDR5 8000MHz PC5-64000 UNBUFFERED NON-ECC 1.55V 2GX8 CL38 KLEVV



KLEVV BOLT XR DDR5 is ultra fast gaming memory tailor-made for PC gamers who demand next level performance, innovative design and easy overclocking.

- Power Up - DDR5 is more than 50% faster than DDR4 and has greater stability, through on-die ECC technology.
- Superior Aluminium Heatsink - made with high-quality aluminium metal for efficient thermal conductivity with a rounded shape and grooves further maximising the surface area to improve cooling efficiency.
- Game with Confidence - QVL tested, approved and fully compatible with motherboards from major manufacturers ASUS, Gigabyte, ASRock and MSI.
- Unique Circular Light Bar Design - Special top diffuser shape design delivers unprecedented lighting effect from top view.
- Personalise your Gaming Rig - Fully control 16.8 million RGB colours on the unique circular light bar using compatible ASUS, MSI, GIGABYTE, ASRock and RAZER's RGB control software.
- Built-in PMIC for Improved Power Management - Featured with on-board PMIC for enhanced power supply stability as well as efficiency.
- On-die ECC for Efficient Error Correction - Long-term reliability through ODECC technology.
- Intel® XMP 3.0 Ready - Support Intel® XMP 3.0 one-click overclocking to unlock blazing-fast performance in no time.

<b>SKU</b>	KD5AGUA80-80B360S
<b>EAN</b>	

	<b>Width (mm)</b>	<b>Depth (mm)</b>	<b>Height (mm)</b>	<b>Weight (g)</b>
<b>Product</b>	137.4	8.3	42.5	50
<b>Packaging</b>	156	13	138	53

<b>Capacity (GB)</b>	32
<b>Component for</b>	PC/ Server
<b>Form Factor</b>	288-pin DIMM
<b>ECC (Y/N)</b>	No
<b>Kit Configurator</b>	2 x 16
<b>DRAM Technology</b>	DDR5
<b>Buffered type</b>	Unbuffered
<b>CAS Latency</b>	40
<b>Memory Ranking</b>	1
<b>Module configuration</b>	2048M x 64
<b>DRAM IC count</b>	2Gx8
<b>DRAM IC count</b>	36
<b>DRAM IC placement</b>	Double Sided
<b>RGB lighting</b>	Yes
<b>Memory Clock Speed (megahertz)</b>	8000
<b>Memory Voltage (volt)</b>	1.4

<b>Certification</b>	UKCA
<b>Warranty</b>	Lifetime