

Product Specification

KLEVV BOLT X 32GB kit (16GB x2) 3200 MHz Gaming Memory DDR4-RAM XMP 2.0 Non-RGB High Performance Overclocking



KLEVV BOLT X is lighting fast gaming memory designed for the demands of modern PC gaming with advanced performance and easy overclocking.

- XMP 2.0 One Click Easy Overclocking lets you safely and easily push your system performance further
- A slim and lightweight design made for gamers who prioritise excellent quality and performance.
- 32GB of 3200MHz DDR4 RAM will meet the demands of even the most memory intensive games.
- QVL approved and fully compatible with motherboards from major manufacturers and the the latest Intel and AMD Ryzen CPUs.

SK	KD4AGUA80-32A160U			
U	4895194967378			
EA				
N	Width (mm)	Depth (mm)	Height (mm)	Weight (g)
Product	133	6	33	50
Packaging	190	7	145	53
Capacity (GB)			32	
Component for			P C /Se rve r	
Form factor			288-pin DIMM	
ECC (Y/N)			No	
Kit configuration			2 x 16	
DRAM Technology			DDR4	
Buffered type			Unbuffered	
CAS latency (CL)			16	
Memory ranking			2	
Module configuration			2048M x 64	
DRAM IC Configuration			2Gx8	
DRAM IC count			16	
DRAM IC Placement			Double Sided	
RGB Lighting			No	
Memory clock speed (megahertz)			3200	
Memory voltage (Volt)			1.35	
Certification			UKCA	