

Product Specification

KLEVV BOLT X 16GB kit (8GB 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.
- 16GB of 3200MHz DDR4 RAM meets the demands of most modern games.
- QVL approved and fully compatible with motherboards from major manufacturers and the the latest Intel and AMD Ryzen CPUs.

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|------------|-------------------|
| SKU | KD48GU880-32A160U |
| EAN | 4895194965862 |

| | Width (mm) | Depth (mm) | Height (mm) | Weight (g) |
|------------------|-------------------|-------------------|--------------------|-------------------|
| Product | 133 | 6 | 33 | 50 |
| Packaging | 190 | 7 | 145 | 53 |

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|---------------------------------------|--------------|
| Capacity (GB) | 16 |
| Component for | PC/Server |
| Form factor | 288-pin DIMM |
| ECC (Y/N) | No |
| Kit configuration | 2 x 8 |
| DRAM Technology | DDR4 |
| Buffered type | Unbuffered |
| CAS latency (CL) | 16 |
| Memory ranking | 1 |
| Module configuration | 1024M x 64 |
| DRAM IC Configuration | 1Gx8 |
| DRAM IC count | 8 |
| DRAM IC Placement | Single Sided |
| RGB Lighting | No |
| Memory clock speed (megahertz) | 3200 |
| Memory voltage (Volt) | 1.35 |

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| Certification | UKCA |
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