



POWER BEYOND VICTORY TO PRIME



FEATURES

- Designed to pair seamlessly with high-end CPUs and graphics cards, unlocking the full power built into your system
- KLEVV's new premium memory combines powerful performance with striking design for top-tier builds
- Only rigorously screened, high-quality memory ICs are used to build a strong foundation for high-speed operation
- A high-density 10-layer PCB structure enhances signal integrity and improves resistance to interference
- Preloaded with Intel® Extreme Memory Profile and AMD EXPO™ Technology, enabling high-speed performance at the press of a button
- Built with key DDR5 technologies such as PMIC and On-die ECC, delivering stable power control and long-term reliability
- QVL approved and compatible with mainstream motherboards

*To attain the specified memory speed with Intel® Extreme Memory Profile or AMD EXPO™ Technology, please make sure the specifications of your CPU and motherboard support corresponding speed in advance.

ORDERING INFORMATION

Tested Speed	Capacity	Product Number	EAN Code
6000MT/s	32GB (16GBx2) ▲	KD5AGUA80-60B2606	4895194969136
	64GB (32GBx2)	KD5BGUA80-60B2606	4895194970019
	128GB (64GBx2)	KD5CGUB80-60A3206	4895194970002
6400MT/s	32GB (16GBx2) ▲	KD5AGUA80-64B2806	4895194969938
	64GB (32GBx2)	KD5BGUA80-64B2806	4895194970026
8000MT/s	32GB (16GBx2)	KD5AGUA80-80B3806	4895194969945
	48GB (24GBx2)	KD5KGUD80-80B3806	4895194969952

▲ Validated for AMD EXPO™ Technology: Featuring Ultra Low Latency

*Compatible hardware environment required



SPECIFICATIONS

Form Factor	288 Pin DDR5 Unbuffered DIMM			
Tested Speed*	6000MT/s		6400MT/s	8000MT/s
Capacity	16GBx2 ▲, 32GBx2	64GBx2	16GBx2 ▲, 32GBx2	16GBx2, 24GBx2
Tested Timing*	26-36-36-76	32-44-44-76	28-38-38-78	38-48-48-128
Tested Voltage*	1.4V	1.35V	1.4V	
SPD Speed	4800MT/s			
SPD Timing	40-40-40-77			
SPD Voltage	1.1V			
Profile Support	Intel® Extreme Memory Profile & AMD EXPO™ Technology			
Dimension	133.3(L) x 44(W) x 8(H) mm			
Warranty	Limited Lifetime Warranty			

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* Note:

- To reach the tested overclocking speed, enabling the Intel® Extreme Memory Profile or AMD EXPO™ Technology in BIOS setting is required.
- Achievable speed may vary depending on motherboard and CPU compatibility/capability.
- Memory will run at default SPD speed until Intel® Extreme Memory Profile/AMD EXPO™ Technology is enabled.
- Improper use beyond the specifications or guidelines may cause reduced performance, instability, or potential damage to the system or its component.

