



EFFORTLESS SPEED, FLAWLESS PRECISION



Distinctive Heatsink Design



Splendid RGB Lighting



Ultra-low Clearance



10-layer PCB



Intel & AMD OC Support



FEATURES

- Sleek rounded edges and linear grooves that increase cooling efficiency
- Unique light guide creates a striking double-beam RGB impact
- Supports ASUS Aura Sync/ Gigabyte RGB Fusion/ MSI Mystic Light/ ASRock Polychrome Sync software synchronization & management
- Only 42.5mm in height, offering greater build flexibility
- On-die ECC to protect data integrity and PMIC to manage power requirements
- Supports Intel® XMP (Extreme Memory Profile) 3.0 & AMD EXPO™ for one-click overclocking
- Rigorous test procedure to ensure highest quality and reliability
- QVL approved and compatible with mainstream motherboards

*To attain the specified memory speed with XMP 3.0 or EXPO profile, please make sure the specifications of your CPU and motherboard support corresponding speed in advance.

SPECIFICATIONS

Form Factor	288 Pin DDR5 Unbuffered DIMM							
Speed	6000MT/s	6400MT/s	6800MT/s	7200MT/s	7600MT/s	8000MT/s	8200MT/s	8400MT/s
Timing	28-36-36-76	30-38-38-78	34-40-40-80	34-44-44-84	36-46-46-86	38-48-48-128	38-49-49-131	40-52-52-134
	30-36-36-76	32-38-38-78						
Capacity	16GBx2, 24GBx2, 32GBx2		16GBx2, 24GBx2				24GBx2	
Voltage	1.4V, 1.35V		1.35V	1.4V		1.45V		
Dimension	138.95(L) x 42.5(W) x 8.2(H) mm							
Warranty	Limited Lifetime Warranty							



ORDERING INFORMATION

Speed	Capacity	Product Number	EAN Code
6000MT/s	32GB(16GBx2)	KD5AGUA80-60B280M	4895194969099
	32GB(16GBx2)	KD5AGU880-60B280M *	4895194969112
	32GB(16GBx2)	KD5AGUA80-60A300M	4895194968184
	32GB(16GBx2)	KD5AGU880-60A300M *	4895194968818
	48GB(24GBx2)	KD5KGUD80-60A300M	4895194968238
6400MT/s	64GB(32GBx2)	KD5BGUA80-60A300M	4895194968306
	32GB(16GBx2)	KD5AGUA80-64B300M	4895194969105
	32GB(16GBx2)	KD5AGU880-64B300M *	4895194969129
	32GB(16GBx2)	KD5AGUA80-64A320M	4895194968191
	32GB(16GBx2)	KD5AGU880-64A320M *	4895194968825
6800MT/s	48GB(24GBx2)	KD5KGUD80-64A320M	4895194968245
	64GB(32GBx2)	KD5BGUA80-64A320M	4895194968313
	32GB(16GBx2)	KD5AGUA80-68A340M	4895194968481
7200MT/s	48GB(24GBx2)	KD5KGUD80-68A340M	4895194968498
	32GB(16GBx2)	KD5AGUA80-72B340M	4895194968207
7600MT/s	48GB(24GBx2)	KD5KGUD80-72B340M	4895194968252
	32GB(16GBx2)	KD5AGUA80-76B360M	4895194968214
8000MT/s	48GB(24GBx2)	KD5KGUD80-76B360M	4895194968269
	32GB(16GBx2)	KD5AGUA80-80D380M	4895194968221
8200MT/s	48GB(24GBx2)	KD5KGUD80-80D380M	4895194968276
	48GB(24GBx2)	KD5KGUD80-82D380M	4895194968283
8400MT/s	48GB(24GBx2)	KD5KGUD80-84D400M	4895194968290

*Optimized for AMD: Compatible with the latest Ryzen 9000 series and earlier models, as well as Intel 14th Gen and earlier CPUs.

