

Upholding craftsman's spirit, KLEVV always strives to deliver products with top-notch quality to the world. KLEVV premium U-DIMM standard memory series adopts only strictly-selected memory chips through rigorous screening technology when being tested with all mainstream systems. It is doubtlessly the most efficient and reliable memory solution for users' desktop upgraded needs!





Best-in-class Memory Chips



Ultra-low Latency



Modern Black PCB



Motherboard Compatibility

Features

- · Fully compliant to JEDEC standard
- · QVL tested for wide compatibility with mainstream systems
- Support Intel 700 (Z790/H770/B760) Series chipset as well as Sky Lake, Kaby Lake, Coffee Lake, Coffee Lake R, Comet Lake, Rocket Lake, Alder Lake, Raptor Lake, Raptor Lake Refresh and more futureproof processors
- Support AMD AM4/TR4 platform as well as latest Ryzen 3/5/7/9 & TR (Threadripper) processors, e.g. X370/X470/X570/B550/X399

Specifications

	DDR4		
Form Factor	288 Pin DDR4 Unbuffered DIMM		
Capacity	$2666MT/s \begin{array}{l} 8GB^{(8x1)}, \ 16GB^{(16x1)}, \ 16GB^{(8x2)}, \\ 32GB^{(16x2)} \end{array}$		
Capacity	$3200MT/s \begin{array}{l} 8GB^{(8x1)},16GB^{(16x1)},32GB^{(32x1)},\\ 16GB^{(8x2)},32GB^{(16x2)},64GB^{(32x2)} \end{array}$		
Speed / Timing / Voltage	2666MT/s 19-19-19-43@1.2V		
opecar rinning, voltage	3200MT/s 22-22-21-91.2V		
Data Transfer Bandwidth	2666MT/s up to 21.3 GB/s		
Data Transfer Bandwidth	3200MT/s up to 25.6 GB/s		
Working Temperature	0°C-85°C		
Warranty	Limited Lifetime Warranty		

Ordering Information

Speed	PKG	Capacity	Product Number	EAN Code
2666	Bulk	8GB	KD48GU880-26N1900	4895194965787
		16GB	KD4AGU880-26N1900	4895194965794
		16GB	KD4AGUA80-26N1900	4895194965909
	Retail	8GB ^(8GBx1)	KD48GU880-26N190A	4895194965848
		16GB ^(16GBx1)	KD4AGU880-26N190A	4895194965855
		16GB ^(16GBx1)	KD4AGUA80-26N190A	4895194966203
		16GB ^(8GBx2)	KD48GU880-26N190D	4895194966234
		32GB ^(16GBx2)	KD4AGU880-26N190D	4895194966241
		32GB ^(16GBx2)	KD4AGUA80-26N190D	4895194966210
3200	Bulk	8GB	KD48GU880-32N2200	4895194966364
		16GB	KD4AGU880-32N2200	4895194966371
		16GB	KD4AGUA80-32N2200	4895194966388
		32GB	KD4BGUA80-32N2200	4895194966982
	Retail	8GB ^(8GBx1)	KD48GU880-32N220A	4895194966470
		16GB ^(16GBx1)	KD4AGU880-32N220A	4895194966487
		16GB ^(16GBx1)	KD4AGUA80-32N220A	4895194966494
		32GB ^(32GBx1)	KD4BGUA80-32N220A	4895194966999
		16GB ^(8GBx2)	KD48GU880-32N220D	4895194966555
		32GB ^(16GBx2)	KD4AGU880-32N220D	4895194966562
		32GB ^(16GBx2)	KD4AGUA80-32N220D	4895194966579
		64GB(32GBx2)	KD4BGUA80-32N220D	4895194967002



