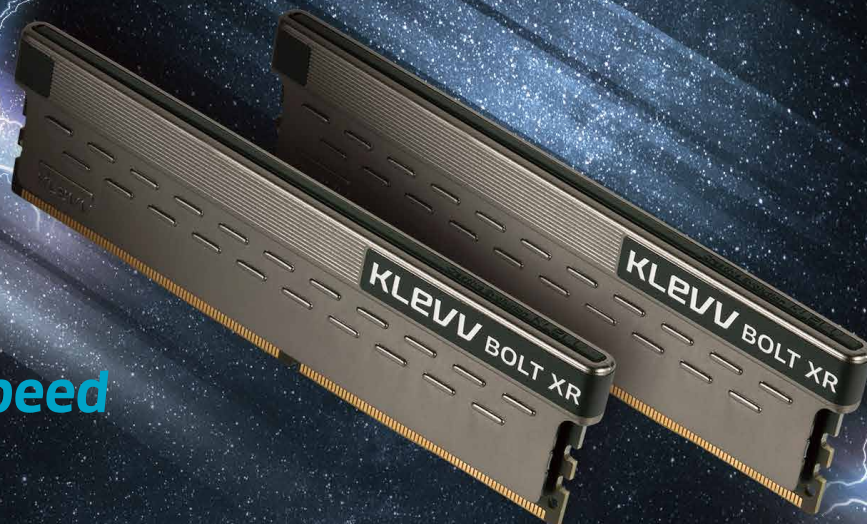


Explore the New Era of Speed



BOLT XR DDR4 Gaming/OC Memory

KLEVV's BOLT series is now returned with a refreshing look & improved performance! The new KLEVV BOLT XR DDR4 Gaming/OC Memory upholds the concise & low-key design style of BOLT family. By applying simple liner embossed patterns on the refined aluminum heatsink surface, the new BOLT XR embodies the perfect interpretation of "Minimalism".

With years of in-depth R&D experience in semiconductor industry, KLEVV makes every effort to bring the new BOLT XR to the next level. Composed of thoroughly-screened memory chip/components with rigorous testing process & platform-level verification, KLEVV BOLT XR brings enhanced operating speed with unquestionable reliability/compatibility. Looking for an ideal memory for system setup & upgrade? KLEVV BOLT XR is your best choice to explore the New Era of Speed!



XMP 2.0
One-step OC



Aluminum
Heat Spreader



Performance
Enhancing



QVL
Verified



Support Intel/
AMD Platforms

Features

- Pure aluminum heatsink heat spreader for better thermal conductivity
- Programmed with Intel XMP 2.0 and AMD overclocking profiles, tested OC speed can be reached by BIOS adjustments, depending on motherboard and CPU capability and compatibility
- Assure highest quality and reliability through accurate test procedures
- Reduced voltage & ultra-lower power consumption
- QVL approved and work with mainstream motherboards

Specifications

Form Factor	288 Pin DDR4 Unbuffered DIMM		
Capacity	8GB ^(8x1)	16GB ^(8x2)	16GB ^(16x1) , 32GB ^(16x2)
Tested Speed*/ Tested Timing*/ Tested Voltage*	3600MT/s 18-22-22-42@1.35V	3600MT/s 18-22-22-42@1.35V	3600MT/s 18-22-22-42@1.35V
	4000MT/s 19-25-25-45@1.4V	4000MT/s 19-25-25-45@1.4V	-
SPD Speed	2666MT/s		
SPD Timing	19-19-19-43		
SPD Voltage	1.2V		
Profile Support	Intel XMP 2.0, AMD overclocking profile		
Dimensions	(L)138 x (W)36.7 x (H)7.5 mm		
Warranty	Limited Lifetime Warranty		

*Note:

1. To reach the tested overclocking speed, enabling the Intel XMP or AMD overclocking profile in BIOS setting is required.
2. Achievable speed may vary depending on motherboard and CPU compatibility/ capability.
3. Memory will run at default SPD speed until the Intel XMP or AMD overclocking profile is enabled.
4. Improper use beyond the specifications or guidelines may cause reduced performance, instability, or potential damage to the system or its component.

Ordering Information

Tested Speed	Capacity	Product Number	EAN Code
3600	8GB(8x1)	KD48GU880-36A180B	4895194966661
	8GB(8x1)	KD48GUA60-36A180B	4895194966876
	16GB(8x2)	KD48GU880-36A180C	4895194966685
	16GB(8x2)	KD48GUA60-36A180C	4895194966821
	16GB(16x1)	KD4AGU880-36A180B	4895194966678
	16GB(16x1)	KD4AGUA80-36A180B	4895194967040
	32GB(16x2)	KD4AGU880-36A180C	4895194966692
	32GB(16x2)	KD4AGUA80-36A180C	4895194967057
4000	8GB(8x1)	KD48GU880-40B190B	4895194966784
	8GB(8x1)	KD48GUA60-40B190B	4895194966845
	16GB(16x1)	KD4AGUA80-40B190B	4895194966913
	16GB(8x2)	KD48GU880-40B190C	4895194966791
	16GB(8x2)	KD48GUA60-40B190C	4895194966838
	32GB(16x2)	KD4AGUA80-40B190C	4895194966906

AMD
RYZEN

