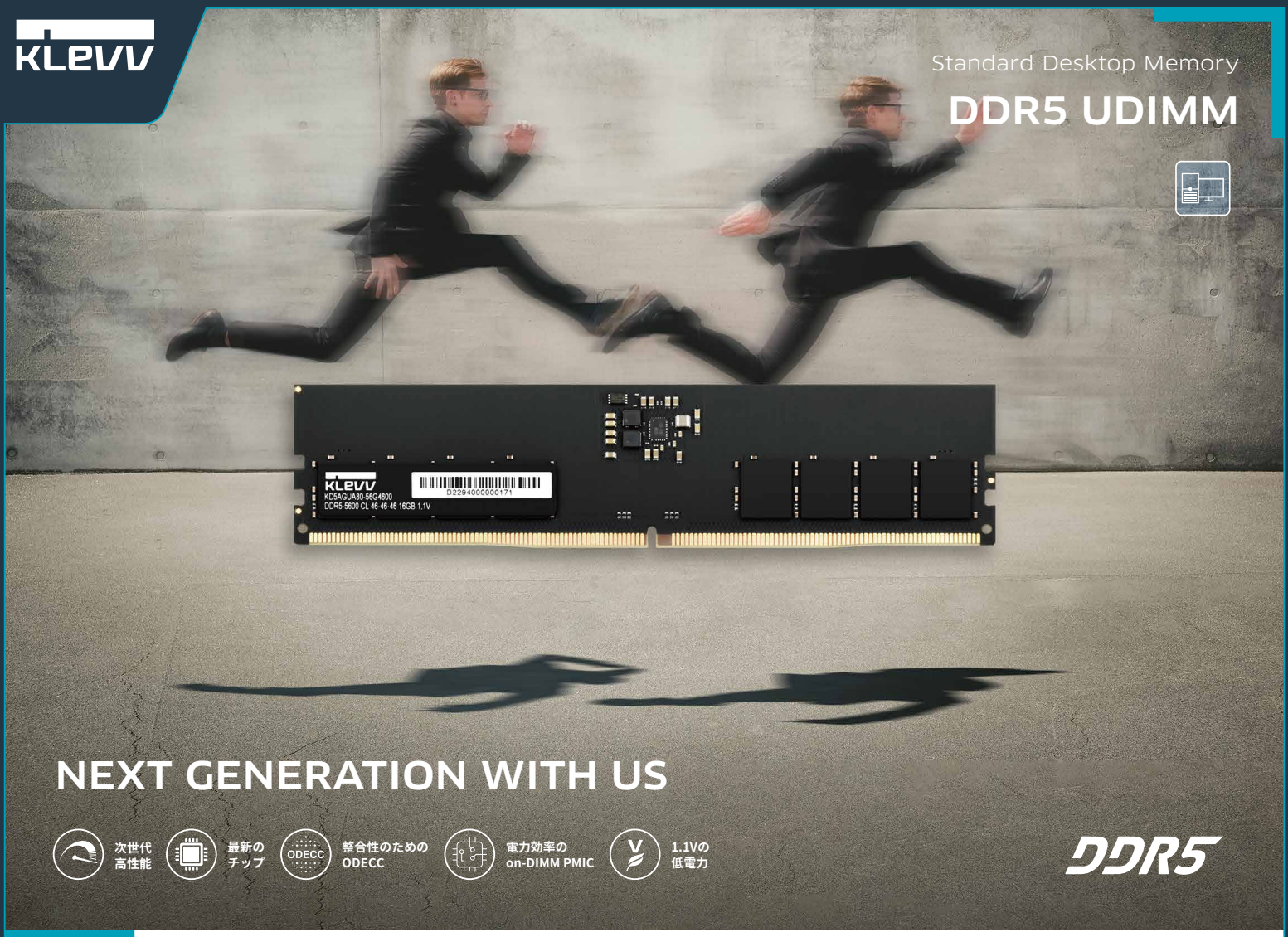
KLEVV

Standard Desktop Memory

DDR5 UDIMM



NEXT GENERATION WITH US

次世代 高性能 | 最新の チップ | 整合性のための ODECC | 電力効率の on-DIMM PMIC | 1.1Vの 低電力

DDR5

特徴

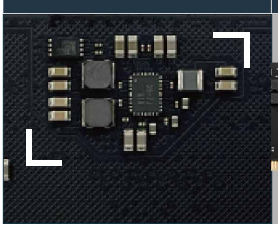
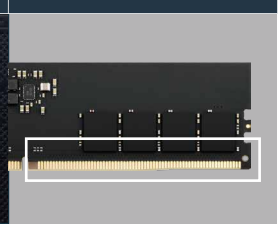
- JEDEC標準を遵守
- 主なマザーボードとの互換性テスト済み
- 超低電圧実現のための動作電圧降下
- インテル 14世代 Raptor Lake Refresh CPUと Z790 / AMD Ryzen 9000シリーズCPU & AM5を サポート

仕様

Form Factor	288 Pin DDR5 Unbuffered DIMM	
Capacity	16GBx1, 16GBx2	8GBx1, 16GBx1, 24GBx1, 32GBx1, 64GBx1 16GBx2, 24GBx2, 32GBx2
Speed	4800MT/s	5600MT/s
Timing	40-40-40-77	46-46-46-90
Voltage	1.1V	
Data Transfer Bandwidth	up to 38.4GB/s	up to 44.8GB/s
Working Temperature	0°C-85°C	
Warranty	Limited Lifetime Warranty	

ご注文情報

Speed	PKG	Capacity	Product Number	EAN Code
4800MT/s	Bulk	16GB(16GBx1)	KD5AGUA80-48G4000	4895194967088
	Retail	16GB(16GBx1)	KD5AGUA80-48G400A	4895194967095
		32GB(16GBx2)	KD5AGUA80-48G400D	4895194967118
5600MT/s	Bulk	8GB(8GBx1)	KD58GU880-56G4600	4895194969167
		16GB(16GBx1)	KD5AGUA80-56G4600	4895194967187
		24GB(24GBx1)	KD5KGUD80-56G4600	4895194967460
		32GB(32GBx1)	KD5BGUA80-56G4600	4895194967385
		64GB(64GBx1)	KD5CGUB80-56G4600	4895194970125
	Retail	16GB(16GBx1)	KD5AGUA80-56G460A	4895194967163
		24GB(24GBx1)	KD5KGUD80-56G460A	4895194967477
		32GB(32GBx1)	KD5BGUA80-56G460A	4895194967392
		32GB(16GBx2)	KD5AGUA80-56G460D	4895194967170
		48GB(24GBx2)	KD5KGUD80-56G460D	4895194967484
		64GB(32GBx2)	KD5BGUA80-56G460D	4895194967415

PMIC内蔵	整ったPCB設計
	



動作電圧降下

DDR4	1.2V
DDR5	1.1V



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