

Premier DDR4 2666 U-DIMM Memory Module

DDR4. THAT'S HOW UPGRADE IS SPELLED.



Premier DDR4 2666 Unbuffered DIMM

Premier DDR4 2666 U-DIMM represents a new and appealing desktop memory upgrade option, with optimized support for the latest Intel processor and chipset platforms delivering high performance. Meticulous compliance with JEDEC DDR4 specifications means fast clock frequencies up to 2666MHz combined with 20% power draw savings compared to DDR3. Premier DDR4 2666 modules therefore boost both performance and environmental conservation.

Features

- High speed up to 2666MHz
- Transfer bandwidth up to 21.3GB/s
- Energy efficient: saves 20% power compared to DDR3
- 8-layer PCB provides improved signal transfer and system stability
- Supports Intel Coffee Lake, Cannon Lake, Skylake-X and Kaby Lake-X CPU
- Supports AMD Socket AM4 and Socket TR4



Features

- Module: 288-pin DIMM
- Densities: 4GB / 8GB / 16GB
- Power supply: VDD and VDDQ=1.2V +0.06/-0.06V
- DRAM activation power supply:
VPP = 2.5V (+0.25V / -0.125V)
- DRAM VCC: DDR4 STD 1.2V
- Operating temperature: 0°C to 85°C
- Warranty: limited lifetime



www.adata.com

Ordering Information

Capacity		Package	Model Number	EAN Code
4GB	512x16	Single Tray	AD4U26664G19-SGN	4711085931375
4GB	512x8	Single Tray	AD4U26664G19-SGN	4711085931375
8GB		Single Tray	AD4U26668G19-SGN	4711085931382
8GB	1024x8	Single Tray	AD4U26668G19-SGN	4711085931382
16GB		Single Tray	AD4U266616G19-SGN	4711085931405
16GB	2048x8	Single Tray	AD4U266616G19-SGN	4711085931405

Package Information

Package Type	IC Qty	Bulk Weight (g)	Single tray weight (g)	Single Tray Dimensions (L x W x H) mm	Carton Dimensions (L x W x H) mm	Cuft	Qty per carton (pcs)	Carton N.W. (g)	Carton G.W. (g)
Single Tray	4	15.5	25	170 x 55 x 9	340 X 300 X 212	0.76	200	74,00	7,940
	8	16.4	29.5				200	8,300	8,840
	16	17.3	30				200	8,400	8,940

