



XPOWER Pulse | DDR5 Gaming UDIMM

Pulse-Powered Performance Feel the Beat of Extreme Speeds

The XPOWER Pulse DDR5 Memory boosts computing with speeds up to 7200 MT/s, perfect for demanding tasks. Available in 16GB and 32GB modules, it ensures peak performance and seamless multitasking. Enhance stability and efficiency with variable timings of 40, 34, 32 or 30. This memory is ideal for users seeking top-tier performance and stability.

Features

- Offers lightning-fast speeds of up to 7200 MT/s, perfect for high-performance tasks and demanding applications.
- Available in 16GB and 32GB, catering to a range of needs.
- Timings: CL40 (5600 MT/s), CL34 (6800, 7200 MT/s), CL32 (6400 MT/s), CL30 (6000 MT/s).
- Voltage: 1.25V (5600 MT/s), 1.35V (6000 MT/s), 1.4V (6400, 6800, 7200 MT/s).
- Compatible with Intel & AMD motherboards.
- Supports XMP 3.0.
- Built-in Power Management IC (PMIC).
- On-die error correcting code (ECC).
- UDIMM with dimensions of 133.4 x 31.3 x 5.2 mm.
- Limited Lifetime Warranty.

Specifications

Capacity	16GB/32GB
Dimensions	133.4 x 31.3 x 5.2 mm
Weight	25g
Frequency (Speed)	5600/6000/6400/6800/7200 MT/s
Density	2G*8
Voltage	1.25V (5600), 1.35V (6000), 1.4V (6400, 6800, 7200 MT/s)
CAS Latency	CL40(5600), CL34(6800,7200), CL32(6400), CL30(6000)
Form Factor	UDIMM
Warranty	Limited Lifetime Warranty



Lightning-fast
Speeds



Supports
XMP 3.0



32G
Capacity



Ordering Information

Capacity	Part Number
16G / 5600	SP016GXLWU560FSJ
32G / 5600	SP032GXLWU560FSJ
16G / 6000	SP016GXLWU60AFSJ
32G / 6000	SP032GXLWU60AFSJ
16G / 6400	SP016GXLWU64AFSJ
32G / 6400	SP032GXLWU64AFSJ

* For more part number please contact sales.