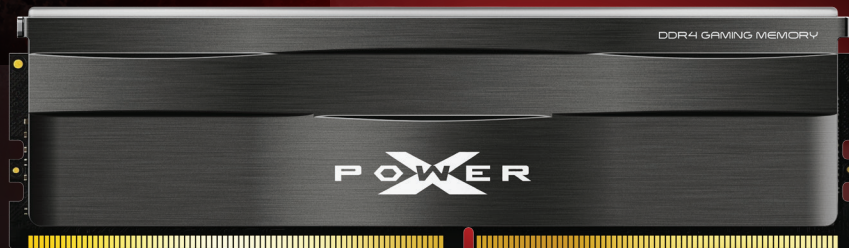


Level Up

Performance



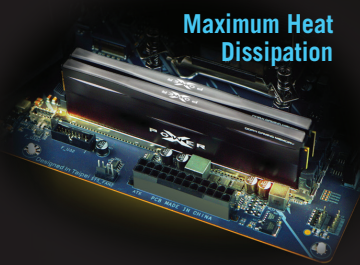
3200
|
3600
MT/s



Optimized For Hardcore Gamers And Modders

Ranging from blazing speeds of 3200MT/s to 3600MT/s with 1.35V power consumption, the Zenith allows for gameplay at the highest settings with automatic overclocking. Its fully optimized testing ensures complete compatibility on most leading high-end motherboards to support the most hardcore gamers and modders.

Cool
Maximum Heat
Dissipation



A Sharp Design That Stays Cool

This iron grey colored heat spreader with a textured hairline finish results in a sharp and eye-catching design that is balanced by soft curves. The durable aluminum promotes maximum heat dissipation and thermal management, which prevents overheating and results in longer playtime.

Ordering Information

Capacity / Speed	Part Number
8GB / 3200	SP008GXLZU320BSC
16GB / 3200	SP016GXLZU320BSC
8GBx2 / 3200	SP016GXLZU320BDC
16GBx2 / 3200	SP032GXLZU320BDC
8GB / 3600	SP008GXLZU360BSC
16GB / 3600	SP016GXLZU360BSC
8GBx2 / 3600	SP016GXLZU360BDC
16GBx2 / 3600	SP032GXLZU360BDC

XPOWER Zenith DDR4 UDIMM 3200/3600

Features

- High-quality gaming memory module built for hardcore gamers
- Blazing speeds ranging from 3200MT/s to 3600MT/s with almost zero lag time allow for maximum DDR4 performance
- 100% tested for stability, durability, and compatibility on major motherboard brands
- Durable aluminum heat spreader provides maximum heat dissipation and thermal management
- Supports Intel® Extreme Memory Profile (Intel® XMP) Standards
- Up to 10-layer PCBs to ensure stability and reliability

Specifications

- Dimensions: 133.4mm x 38.5mm x 8.0mm
- Capacity: Single Pack: 8GB, 16GB
Dual Channel Kit: 16GB(8GBx2), 32GB(16GBx2)
- Form Factor: U-DIMM Non-ECC
- Frequency (Speed): 3200/3600 MT/s
- CAS Latency: CL16-18-18-38(3200) / CL18-22-22-42(3600)
- Voltage: 1.35V
- Certification: CE, FCC, Green dot, WEEE, RoHS
- Warranty: Limited Lifetime Warranty