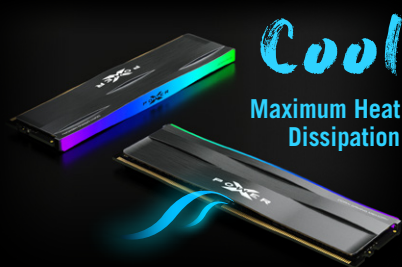
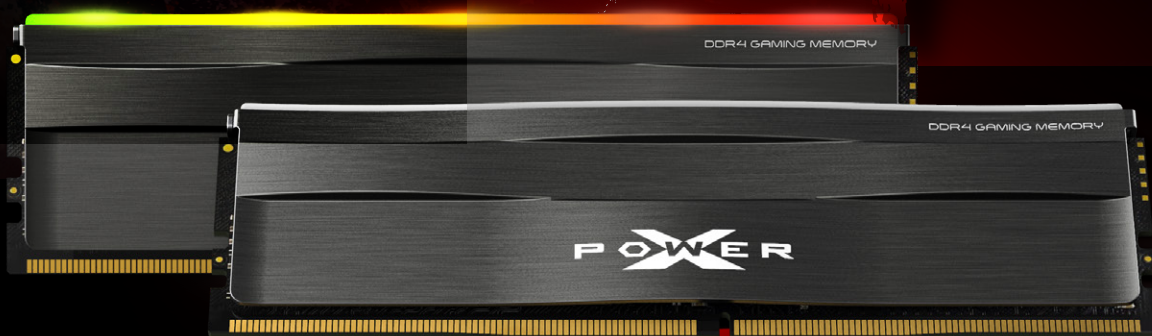


Level Up Performance



Optimized For Hardcore Gamers And Modders

Ranging from blazing speeds of 3200MT/s to 4133MT/s with low 1.35V – 1.4V 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.

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.

XPOWER Zenith RGB DDR4 UDIMM 3200/3600/4133

Features

- High-quality gaming memory module built for hardcore gamers
- Blazing speeds ranging from 3200MT/s to 4133MT/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
- Low voltage of 1.35V – 1.4V for less power consumption

Specifications

- Dimensions: 133.4mm x 38.5mm x 8.0mm
- Capacity: Single Pack: 8GB, 16GB, 32GB
Dual Channel Kit: 16GB(8GB*2), 32GB(16GB*2), 64GB(32GB*2)
- Form Factor: U-DIMM Non-ECC
- Frequency (Speed): 3200/3600/4133 MT/s
- CAS Latency: CL16 (3200), CL18 (3600), CL19 (4133)
- Voltage: 1.35V (3200), 1.35V (3600), 1.4V (4133)
- Certification: CE, FCC, Green dot, WEEE, RoHS
- Warranty: Lifetime Warranty