

SILICON POWER DDR4 16GBx1 1Gx8 3200MHz C16 OC-UDIMM DR w/HS-G



Model: SP016GXLZU320BSI

Manufacturer: SILICON POWER COMPUTER &
COMMUNICAT

EAN: 4713436159414

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R3,414

Silicon Power's XPOWER Pulse memory kit is designed to meet the needs of gamers and high-performance computing enthusiasts. Offering 16 GB of DDR4 SDRAM, this memory kit ensures ample capacity for multitasking and demanding applications. With a memory speed of 3200 MHz and a CAS Latency of CL16, it provides a boost in data processing speed, reducing latency and enhancing system responsiveness. The inclusion of Intel Extreme Memory Profiles (XMP 2.0) allows for easy overclocking and performance optimization, making it a versatile choice for various computing environments. Operating at a low supply voltage of 1.35 V, it also prioritizes energy efficiency, contributing to a cooler and more sustainable system operation. Whether you're gaming, creating, or computing, the XPOWER Pulse memory kit offers a reliable and powerful upgrade to your setup.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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