Dell Memory Upgrade - 8GB - 1Rx8 DDR4 SODIMM 3466 MHz SuperSpeed
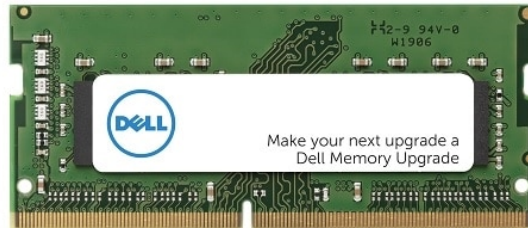
Manufacturer part SNPHRCYPC/8G | Dell part AB640682 | Order Code ab640682 | Dell

Random Access Memory (RAM) is a type of hardware that your computer uses to store information. Adding memory is one of the most cost-effective ways to improve your computer's performance.

Dell™ Branded memory offered in the Memory Selector has gone through rigorous quality assurance and quality control testing to ensure it will work with your specific Dell System so it is fully compatible and supported by Dell. Getting unqualified or generic products from other vendors can cause downtime that can seriously cost your business and put your entire system at risk.

Memory offered now may differ in speed from the original system memory but has been qualified to work in the system. When mixed, the memory will perform at the lowest speed populated or the highest speed allowed by the system.

This Memory is only supported with Cascade Lake Processors.

Compatibility

- Dell Memory Upgrades are the same parts that we use in original Dell systems. They will work right the first time, and we guarantee they will be compatible.
- Dell Memory is built using industry leading OEM grade quality parts.

- Only first pass yielded product is acceptable to meet Dell's high-quality standard, only available when purchased from Dell.

Warranty
- Our Limited Lifetime Warranty guarantees that if our Dell memory should ever fail, we will replace it.
- Dell Memory means no worry of voiding your system's hardware warranty.

Technical Support
- Our experienced technical support staff is available to answer any questions regarding your Dell Memory upgrade.
- Memory that is not Dell Memory may not be supported by Dell's Technical Support.

Tech Specs

Type

DDR4 SDRAM
Data Integrity Check

NON-ECC
Storage Capacity

8GB
Speed

3466MHz
Features

Single rank, 1.35 Voltage, Unbuffered, 260 pin

Compatibility

This product is compatible with the following systems:

- Alienware Area 51M R2
- Precision 7560
- Precision 7760