# DELL SNP6VDNYC/8VXR memory module 8 GB 1 x 8 GB DDR4 288-pin DIMM ECC

**Brand :** DELL

**Product code:** SNP6VDNYC/8VXR

**Product name :** SNP6VDNYC/8VXR



8GB, DDR4, 3200MHz, 288-pin DIMM

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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 SNP6VDNYC/8VXR. Component for: PC/Server, Internal memory: 8 GB, Memory layout (modules x size): 1 x 8 GB, Internal memory type: DDR4, Memory clock speed: 3200 MHz, Memory form factor: 288-pin DIMM, CAS latency: 24, ECC

| Features | |
|---|---|
| CAS latency | 24 |
| Internal memory * | 8 GB |
| Memory layout (modules x size) * | 1 x 8 GB |
| Internal memory type * | DDR4 |
| Memory clock speed | 3200 MHz |

| Features | |
|---|---|
| Component for * | PC/Server |
| Memory form factor * | 288-pin DIMM |
| ECC * | ✔ |
| Buffered memory type | Registered (buffered) |
| Memory voltage | 1.2 V |
| Backlight | ✘ |

**Catalog Object Cloud**



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