



## DELL SNPVNY72C/16G memory module 16 GB 1 x 16 GB DDR5 262-pin SO-DIMM

**Brand :** DELL

**Product code:** SNPVNY72C/16G

**Product name :** SNPVNY72C/16G



Memory Upgrade - 16 GB - 1RX8 DDR5 SODIMM 4800 MHz

**DELL SNPVNY72C/16G memory module 16 GB 1 x 16 GB DDR5 262-pin SO-DIMM:**

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.

| Features                         |                           | Features            |                                                                                                                                                       |
|----------------------------------|---------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| Internal memory *                | 16 GB                     | Compatible products | Alienware M15 R7 Alienware M15 R7 AMD Alienware M16 (AMD)                                                                                             |
| Memory layout (modules x size) * | 1 x 16 GB                 |                     | Alienware M17 R5 Alienware M18 (AMD) Alienware X17 R2 G5 15 (5520) G5 15 (5521) G5 15 (5525)                                                          |
| Internal memory type *           | DDR5                      |                     | G5 15 (5535) G7 16 (7620) G7 16 (7635) Inspiron 14 7000 (7420)                                                                                        |
| Memory clock speed               | 4800 MHz                  |                     | Inspiron 16 7000 (7620) Inspiron 16 7000 (7630) Latitude 5431 Latitude 5440 Latitude 5531 Latitude 5540                                               |
| Component for *                  | Laptop                    |                     | OptiPlex 7000 Micro OptiPlex 7010 Micro Plus (Launched in 2023)                                                                                       |
| Memory form factor *             | 262-pin SO-DIMM           |                     | OptiPlex 7410 All-in-One 65W OptiPlex 7410 All-in-One Plus                                                                                            |
| ECC *                            | ×                         |                     | Precision 3470 Precision 3570 Precision 3571 Precision 3580                                                                                           |
| Buffered memory type             | Unregistered (unbuffered) |                     | Precision 3581 Precision 5570 Precision 5770 Precision 7670                                                                                           |
| Memory ranking                   | 1                         |                     | Precision 7770 Precision Workstation 3260 Compact Precision Workstation 3260XE                                                                        |
|                                  |                           |                     | Compact Precision Workstation 3460 Small Form Factor Precision Workstation 3460XE Small Form Factor Vostro 16 7000 (7620) XPS 15 (9520) XPS 17 (9720) |



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### Catalog Object Cloud



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