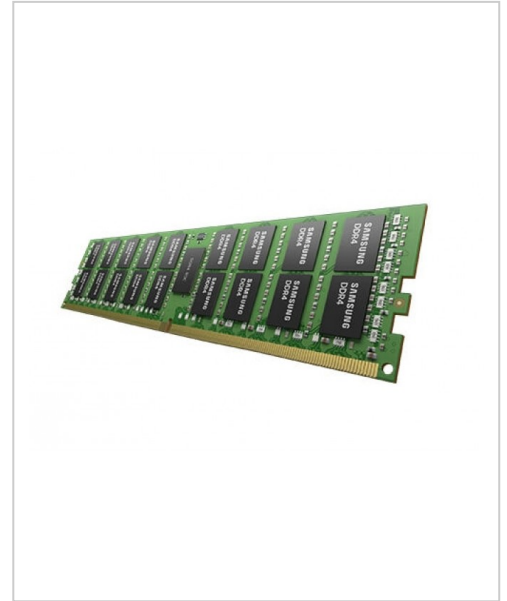


# Samsung DDR4 16 GB DIMM 288-PIN 2666 MHz PC4-21300 CL19 1.2 V registriert ECC

<b>Artikelnummer</b>	996005629
<b>Gewicht</b>	1kg
<b>Länge</b>	1mm
<b>Breite</b>	1mm
<b>Höhe</b>	1mm



## Produktbeschreibung

Samsung DDR4 16 GB DIMM 288-PIN 2666 MHz PC4-21300 CL19 1.2 V registriert ECC

Produktbeschreibung:

Samsung DDR4 Registered DIMMs (or RDIMMs) are designed with an additional hardware register between the DRAM module and the system's memory controller. RDIMMs present several advantages for the system, such as a lower electrical load on the memory controller and sustained stability even with an increase in the number of installed memory modules. Thus, RDIMMs are often the default choice for deployment in server-class computing systems. In addition to Registered DIMM's features, Samsung DDR4 memory is available as Registered DIMM that it provides an optimized solution for highly virtualized environments, high-performance computing and networking. Semiconductor modules of Samsung DDR4 are designed with new system circuit architecture to deliver higher performance with low power requirements than previously available memory products. Doubled bandwidth, along with reduced voltage and dramatically lower power consumption, improves performance and optimizes the total cost of ownership.

Technische Details:

Allgemein  
Kapazität  
16 GB  
Erweiterungstyp  
Generisch  
Speicher  
Typ  
DRAM

Technologie  
DDR4 SDRAM  
Formfaktor  
DIMM 288-PIN  
Geschwindigkeit  
2666 MHz (PC4-21300)  
Latenzzeiten  
CL19 (19-19-19)  
Datenintegritätsprüfung  
ECC  
Besonderheiten  
Registriert  
Modulkonfiguration  
2048 x 72  
Chip-Organisation  
1024 x 8  
Spannung  
1.2 V

## Weitere Bilder

