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**Ddr4 Sdram Registered Dimm Based**  
Registered DIMM datasheet DDR4  
SDRAM Rev. 1.0 4. Registered DIMM PIN  
CONFIGURATIONS (FRONT SIDE/BACK  
SIDE) NOTE : 1) VPP is 2.5V DC. 2) Pin  
230 is defined as NC for UDIMMs,  
RDIMMs and LRDIMMs. Pin 230 is defined  
as SAVE\_n for NVDIMMs. 3) Pins 1 and

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145 are defined as NC for UDIMMs, RDIMMs and L RDIMMs. Pins 1 and 145 are defined as 12V for Hybrid /NVDIMM.

### **288pin Registered DIMM based on 16Gb M-die**

datasheet DDR4 SDRAM Rev. 1.5  
Registered DIMM 4. REGISTERED DIMM  
PIN CONFIGURATIONS (FRONT  
SIDE/BACK SIDE) NOTE : 1) VPP is 2.5V  
DC. 2) Pin 230 is defined as NC for  
UDIMMs, RDIMMs and LRDIMMs. Pin 230  
is defined as SAVE\_n for NVDIMMs. 3)  
Pins 1 and 145 are defined as NC for  
UDIMMs, RDIMMs and L RDIMMs. Pins 1  
and 145 are defined as 12V for Hybrid  
/NVDIMM

### **288pin Registered DIMM based on 8Gb C-die**

Double Data Rate 4 Synchronous  
Dynamic Random-Access Memory,  
officially abbreviated as DDR4 SDRAM, is  
a type of synchronous dynamic random-  
access memory with a high bandwidth  
interface. Released to the market in

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2014, it is a variant of dynamic random-access memory, of which some have been in use since the early 1970s, and a higher-speed successor to the DDR2 and DDR3 technologies. DDR4 is not compatible with any earlier type of random-access memory due to different signaling voltage and physical

### **DDR4 SDRAM - Wikipedia**

Find many great new & used options and get the best deals for 32gb HP Ddr4-2666 DIMM 288pin SDRAM ECC Registered Memory 1XD86AT at the best online prices at eBay! Free shipping for many products!

### **32gb HP Ddr4-2666 DIMM 288pin SDRAM ECC Registered Memory ...**

SK hynix Registered DDR4 SDRAM DIMMs (Registered Double Data Rate Synchronous DRAM Dual In-Line Memory Modules) are low power, high-speed operation memory modules that use DDR4 SDRAM devices. These Registered SDRAM DIMMs are intended for use as

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main memory when installed in systems such as servers and workstations.

## **DDR4 SDRAM Registered DIMM Based on 4Gb A-die**

SK hynix Registered DDR4 SDRAM DIMMs (Registered Double Data Rate Synchronous DRAM Dual In-Line Memory Modules) are low power, high-speed operation memory modules that use DDR4 SDRAM devices. These Registered SDRAM DIMMs are intended for use as main memory when installed in systems such as servers and workstations.

## **DDR4 SDRAM Registered DIMM Based on 8Gb C-die**

Registered DIMM datasheet DDR4 SDRAM Rev. 1.3 4. REGISTERED DIMM PIN CONFIGURATIONS (FRONT SIDE/BACK SIDE) NOTE : 1) VPP is 2.5V DC. 2) Pin 230 is defined as NC for UDIMMs, RDIMMs and LRDIMMs. Pin 230 is defined as SAVE\_n for NVDIMMs. 3) Pins 1 and 145 are defined as NC for UDIMMs, RDIMMs and L RDIMMs. Pins 1

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4gb B-Die

and 145 are defined as 12V for Hybrid /NVDIMM

## **288pin Registered DIMM based on 8Gb C-die**

288-Pin DDR4 SDRAM Speed DDR4 2666 (PC4 21300) CAS Latency 19 Voltage 1.2V ECC No Buffered/Registered Unbuffered Features CT2K16G4DFD8266 is a 32GB Kit consisting of (2) 16GB DDR4 desktop modules that operates at speeds up to 2666 MT/s and has a CL19 latency. It is an Unbuffered DIMM.

## **Crucial 32GB Kit (2 x 16GB) DDR4-2666 DIMM 288-Pin Memory**

...

Enter Crucial DDR4 server memory. This product is a 16GB DDR4 server module that operates at speeds up to 2133 MT/s and has a CL15 latency. It is a Registered DIMM (RDIMM) with Error Correction Code (ECC). It conforms to the industry standard DDR4 RDIMM layout of 288 pins and is compatible with systems that take DDR4 2133MT/s

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RDIMM memory.

**Crucial CT16G4RFD4213 16GB  
Single DDR4 2133 MT/s (PC4-2133**

...

Compatible DDR4 memory - Buy Online + FREE US Delivery. Discover the next generation of RAM with DDR4 technology - delivering 50% more bandwidth. Compatible DDR4 memory - Buy Online + FREE US Delivery. ... DDR4 PC4-21300 • CL=19 • Dual Ranked • x8 based • Unbuffered • NON-ECC • DDR4-2666 • 1.2V • 2048Meg x 64 • ...

**Computer Memory | DDR4 DRAM  
Upgrades | Crucial.com**

Kingston 32GB Server Memory Module - DDR4 SDRAM, DIMM 288-pin, 2400MHz/PC4-19200, CL17, Registered ECC, 1.2V - KTL-TS424/32G at TigerDirect.com Buy the Kingston 32GB DDR4 Server Memory Module at a super low price. TigerDirect.com is your one source for the best computer and electronics deals anywhere, anytime.

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## **Kingston 32GB Server Memory Module - DDR4 SDRAM, DIMM 288 ...**

DDR4 Standard: DDR4 2667 / 2400 / 2133 MHz ECC SDRAM 72-bit Maximum Memory Supported: Up to 128GB Unbuffered ECC UDIMM, in 4 x DIMM slots PCI Express x8: 1 x PCI-E 3.0 x8 (in x16 slot)

## **128GB DDR4 ecc | Newegg.com**

CT16G4DFD824A is a 16GB DDR4 desktop module that operates at speeds up to 2400 MT/s and has a CL17 latency. It is an Unbuffered DIMM. It conforms to the industry standard DDR4 non-ECC UDIMM layout of 288 pins and is compatible with systems that take DDR4 2400MT/s UDIMM memory. Designed for leading platforms, compatible with OEM systems.

## **Crucial 16GB Single DDR4 2400 MT/s (PC4-19200) DR x8 DIMM ...**

Upgrade your server with the Micron MTA18ADF4G72PZ-2G9B1 32GB DDR4



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2933MHz VLP Registered Dimm. Micron builds all modules from start to finish - designing, manufacturing and testing all the DRAM themselves before assembling the modules and testing again. This module offers high data rates of 2933 MT/s and a 32GB VLP registered capacity.

### **Micron 32GB DDR4 2933MHz VLP Registered Dimm - Plugandplay**

Registered DIMM datasheet DDR4 SDRAM Rev. 1.91 4. Registered DIMM Pin Configurations (Front side/Back side)  
NOTE: 1. VPP is 2.5V DC 2. Pin 230 is defined as NC for UDIMMs, RDIMMs and LRDIMMs. Pin 230 is defined as SAVE\_n for NVDIMMs. 3. Pins 1 and 145 are defined as NC for UDIMMs, RDIMMs and LRDIMMs. Pins 1 and 145 are defined as 12V for Hybrid /NVDIMM 4.

### **288pin Registered DIMM based on 8Gb B-die**

SK hynix Registered DDR4 SDRAM DIMMs (Registered Double Data Rate

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Synchronous DRAM Dual In-Line Memory Modules) are low power, high-speed operation memory modules that use DDR4 SDRAM devices. These Registered SDRAM DIMMs are intended for use as main memory when installed in systems such as

## **DDR4 SDRAM Registered DIMM Based on 4Gb B-die**

DDR4 SDRAM DDR5 SDRAM is the official abbreviation for Double Data Rate 5 Synchronous Dynamic Random-Access Memory. Compared to its predecessor DDR4 SDRAM, DDR5 is planned to reduce power consumption, while doubling bandwidth. The standard, originally targeted for 2018, was released on 14 July 2020.

## **DDR5 SDRAM - Wikipedia**

Based on the last few memory technology migrations, the standard DIMM length of 133.35 mm will continue to stay for a long period, meanwhile the form factors for SODIMM length will

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remain at 67.6mm. One thing for sure, the number of pin counts may increased however the dimension of the memory module form factor will remain unchanged.

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