

AR21D4P12S816G

A-Ray S800 16GB DDR4 2133 U-DIMM

DESCRIPTION

This document describes DDR4 288 Pin Non-ECC Unbuffered DIMM, P/N: AR21D4P12S816G. This Memory Module based on Capacity 16GB, Frequency 2133 Mhz, Latency CL15, Data Transfer Bandwidth 17,000 MB/s. DDR4 288 Pin Non-ECC Unbuffered DIMM uses gold contact fingers and used for:

- Desktop.
- All in One Computer.
- Industrial Computer.
- Commercial computers.

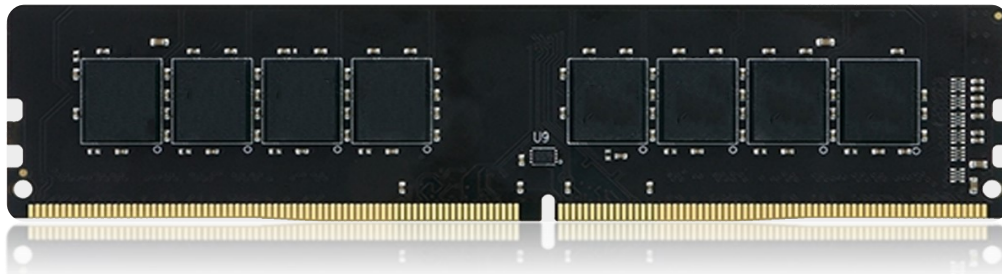
The electrical and mechanical specifications are as follows:

Feature

- Increased Fundamental Frequency, Faster Speeds.
- Unleashed Capacity, Stronger, Multitasking.
- Improved Structural Composition, Greater Efficiency.
- Reduced Working Voltage. Better Energy Efficiency.
- RoHS Compliant and Halogen-Free.

SPECIFICATIONS

| | |
|-------------------------|--------------------------------------|
| Module type | DDR4 288 Pin Non-ECC Unbuffered DIMM |
| Product Dimensions | 133.35*30.75*3.18 mm |
| Series | S800 Series |
| Frequency | 2133 Mhz |
| Latency | CL15 |
| Data Transfer Bandwidth | PC3 17000 17,000 MB/s |
| Capacity | 16GB |
| Voltage | 1.2V |
| Operating Temperature | 0° C to +70° C |
| Storage Temperature | -40° C to +85° C |
| Warranty | Lifetime warranty – 36 months |
| Quality Certification | CE, FCC, ROHs |



*Note:

- We reserve the right to modify product specifications without prior notice.
- Check "Product Compatibility Inquiry" before purchase for further info.