

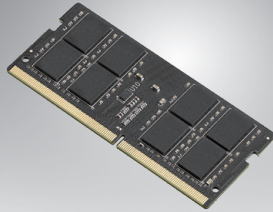
AMR-SD4P

SODIMM DDR4 2666

AMR-UD4P

UDIMM DDR4 2666

NEW



RoHS COMPLIANT 2002/95/EC CE FCC

Features

- JEDEC standard 260-pin SODIMM
- Data Transfer Rate: 2666 MT/s
- High capacity up to 16GB
- CXMT/Hynix IC adopted

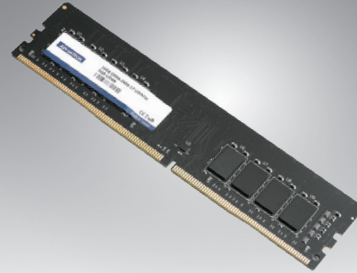
Specifications

Category	DDR4
Clock Speed	2666 MHz
Voltage	1.2V
Pins/DIMM	260-pin SODIMM
Gold Plating on PCB	3u"
Operating Temperature	0 °C to ~ 85 °C
Dimensions (mm)	69.6 x 30

Ordering Information

PN	Description
AMR-SD4P-4G2K6CXP	260pin D4 2666 4GB 512x16 CXMT
AMR-SD4P-8G2K6CXB	260pin D4 2666 8GB 1024x8 CXMT
AMR-SD4P16G2K6CXB	260pin D4 2666 16GB 1024x8 CXMT
AMR-SD4P-4G2K6PP	260pin D4 2666 4GB 512x16 Hynix
AMR-SD4P-8G2K6PB	260pin D4 2666 8GB 1024x8 Hynix
AMR-SD4P16G2K6PB	260pin D4 2666 16GB 1024x8 Hynix

NEW



RoHS COMPLIANT 2002/95/EC CE FCC

Features

- JEDEC standard 288-pin UDIMM
- Data Transfer Rate: 2666 MT/s
- High capacity up to 16GB
- CXMT/Hynix IC adopted

Specifications

Category	DDR4
Clock Speed	2666 MHz
Voltage	1.2V
Pins/DIMM	288-pin UDIMM
Gold Plating on PCB	3u"
Operating Temperature	0 °C to ~ 85 °C
Dimensions (mm)	133.35 x 31.25

Ordering Information

PN	Description
AMR-UD4P-8G2K6CXB	288pin D4 2666 8GB 1024x8 CXMT
AMR-UD4P16G2K6CXB	288pin D4 2666 16GB 1024x8 CXMT
AMR-UD4P-4G2K6PP	288pin D4 2666 4GB 512x16 Hynix
AMR-UD4P-8G2K6PB	288pin D4 2666 8GB 1024x8 Hynix
AMR-UD4P16G2K6PB	288pin D4 2666 16GB 1024x8 Hynix