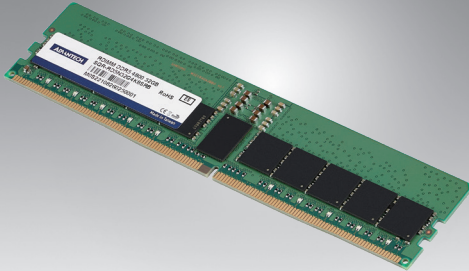


SQR-RD5N

RDIMM DDR5 4800

NEW



Features

- JEDEC Standard 288-pin Registered DIMM
- Data Transfer rate: up to 4800 MT/s
- Capacity: up to 64GB
- Original Samsung/ Hynix IC chip
- Registered with ECC function support
- Independent Power Management IC attached
- Operation Temperature support: 0 ~ 85 °C

Specifications

DDR Type	DDR5
Pin / DIMM	288pin Registered DIMM
Data Transfer Rate	4800 MT/s
Capacity	16GB/32GB/64GB
Power Supply	1.1V
Operating Temperature	0 ~ 85 °C
Dimensions (mm)	133.35 x 31.25 ± 0.15

Ordering Information

PN	Description
SQR-RD5N16G4K8SRB	288pin RDIMM DDR5 4800 16GB 1.1v 2Gx8 (0 ~ 85 °C) Samsung
SQR-RD5N32G4K8SRB	288pin RDIMM DDR5 4800 32GB 1.1v 2Gx8 (0 ~ 85 °C) Samsung
SQR-RD5N16G4K8SZB	288pin RDIMM DDR5 4800 16GB 1.1v 2Gx8 (0 ~ 85 °C) Samsung
SQR-RD5N32G4K8SZB	288pin RDIMM DDR5 4800 32GB 1.1v 2Gx8 (0 ~ 85 °C) Samsung
SQR-RD5N16G4K8MZZB	288pin RDIMM DDR5 4800 16GB 1.1v 2Gx8 (0 ~ 85 °C) Micron
SQR-RD5N32G4K8MZZB	288pin RDIMM DDR5 4800 32GB 1.1v 2Gx8 (0 ~ 85 °C) Micron