



Features

- High speed up to 5600MHz
- Meeting JEDEC standards
- Carefully selected high-quality chips from original manufacturers
- DDR5 consumes ~20% less power than DDR4
- Increase 50% bandwidth to compare with DDR4
- High-quality PCB provides improved signal transfer and system stability
- Support On-die ECC error correction functionality

Specifications

- Capacity: 8GB/16GB/32GB/64GB
- Module: 288-pin UDIMM
- Operating voltage: 1.10V
- Operating temperature: 0°C to 85°C
- Dimensions (L x W): 133.6 x 31.25mm
- Weight: 15.5g
- Warranty: Lifetime

Ordering Information

Capacity	Part Number	EAN Code
8GB	AGI480008UD238-ST	4718009611252
16GB	AGI480016UD238-ST	4718009611269
32GB	AGI480032UD238-ST	4718009611276
16GB(8GBx2)	AGI480008UD238-DT	4718009614451
32GB (16GBx2)	AGI480016UD238-DT	4718009614468
64GB (32GBx2)	AGI480032UD238-DT	4718009614475
8GB	AGI560008UD238-ST	4718009613041
16GB	AGI560016UD238-ST	4718009612266
32GB	AGI560032UD238-ST	4718009612273
16GB(8GBX2)	AGI560008UD238-DT	4718009614482
32GB(16GBX2)	AGI560016UD238-DT	4718009611306
64GB(32GBX2)	AGI560032UD238-DT	4718009611313

Single Tury



Dual Tury

