



Features

- High speed up to 3200MT/s
- Heat sink design enhances memory dissipation
- Meeting JEDEC standards
- Carefully selected high-quality chips from original manufacturers
- High-quality PCB provides improved signal transfer and system stability
- Available in modules up to 8GB and kits up to 32GB

Ordering Information

Capacity	CL	EAN Code	Part Number
8GB	22	4718009612204	AGI320A08UD138
16GB(8GBx2)	22	4718009612563	AGI32DA08UD138
16GB	22	4718009612570	AGI320A16UD138
32GB(16GBx2)	22	4718009612587	AGI32DA16UD138

Specifications

• Capacity: 8GB / 16GB / 32GB (16GB x2)

• Module: 288-pin UDIMM

• Operating voltage: 1.2V

Heat Sink Color: Black

• Operating temperature: 0°C to 85°C

• Dimensions (L x W x H): 133.35 x 31.25 x1.40mm

• Weight: 34g (1pcs) / 68g (2pccs)

• Warranty: Limited lifetime

Single Tray



Dual Tray

