

GOLD DDR4 3200 SO-DIMM Memory Module

ENDURING CONSISTENCY
UNRIVALED STABILITY



GOLD DDR4-3200 SO-DIMM Memory Module

Produced from ADATA's tightly screened and sorted memory ICs, ADATA Gold DRAM memory has undergone extensive testing and is uniquely suited for businesses and applications requiring enduring consistency.

Features

- High Endurance
- Suitable for business and commercial applications
- Speeds up to 3200MT/s

Specifications

- Module: 260-pin DIMM
- Capacity: 8GB / 16GB
- CAS Latencies: 22-22-22
- Power Supply: VDD and VDDQ=1.2V +0.06/-0.06V
- DRAM Activation Power Supply:
VPP = 2.5V (+0.25V / -0.125V)
- Operating temperature: 0°C - 85°C
- Warranty: Limited Lifetime Warranty

Model Number and EAN Code

Package	Speed	Capacity	BOM IC	Latency	Model Number	EAN Code
Single Tray	3200MT/s	8GB	1024x8	CL 22-22-22	GD4S320038G-SMI	4711085941190
		16GB	1024x8	CL 22-22-22	GD4S3200316G-SMI	4711085941183
		16GB	2048x8	CL 22-22-22	GD4S3200716G-SMI	4711085941176
Bulk	3200MT/s	8GB	1024x8	CL 22-22-22	GD4S320038G-BSS	NA
		16GB	1024x8	CL 22-22-22	GD4S3200316G-BSS	NA
		16GB	1024x8	CL 22-22-22	GD4S3200316G-BMI	NA
		16GB	2048x8	CL 22-22-22	GD4S3200716G-BMI	NA

Package Information

Package Type	IC QTY	Bulk Weight (g)	Weight (g)	Dimensions (L x W x H) mm	Carton Dimensions (L x W x H) mm	Cuft	Qty per carton (pcs)	Carton N.W. (g)	Carton G.W. (g)
Single Tray 8GB	8	7.7	23.3	170 x 55 x 9	340 X 300 X 212	0.76	200	4,660	5,215
Single Tray 16GB	8	7.7	23.3	170 x 55 x 9	340 X 300 X 212	0.76	200	4,660	5,215
	16	9.6	25.1	170 x 55 x 9	340 X 300 X 212	0.76	200	5,026	5,581
Bulk 8GB	8	7.7	640.5	276 x 234 x 48	490 X 291 X 275	1.38	500 (10 sets)	6,405	6,986
Bulk 16GB	8	7.7	640.5	276 x 234 x 48	490 X 291 X 275	1.38	500 (10 sets)	6,405	6,986
	16	9.6	735.5	276 x 234 x 48	490 X 291 X 275	1.38	500 (10 sets)	7,355	7,936



Single Tray