



## ADATA AD4U32008G22-SGN memory module 8 GB 1 x 8 GB DDR4 3200 MHz

**Brand :** ADATA

**Product code:** AD4U32008G22-SGN

**Product name :** AD4U32008G22-SGN



DDR4 U-DIMM 8GB 3200 (22)

[ADATA AD4U32008G22-SGN memory module 8 GB 1 x 8 GB DDR4 3200 MHz:](#)

ADATA Premier DDR4 3200 unbuffered-DIMM memory is the latest upgrade solution that supports Intel/AMD newest platforms for faster data transfer and enhanced power efficiency. Utilizing a 288-pin design, operating voltage has been reduced from 1.5V on DDR3 to 1.2V, which not only helps save power by 20%, but also boosts transfer bandwidth speed to 25.6GB/s. Every chip in ADATA memory modules meets strict JEDEC and RoHS standards, ensuring compatibility, stability, and environmentally friendly products.

ADATA AD4U32008G22-SGN. Component for: PC/Server, Internal memory: 8 GB, Memory layout (modules x size): 1 x 8 GB, Internal memory type: DDR4, Memory clock speed: 3200 MHz, Memory form factor: 288-pin DIMM, CAS latency: 22



### Features

Buffered memory type	Unregistered (unbuffered)
CAS latency	22
Internal memory *	8 GB
Memory layout (modules x size) *	1 x 8 GB
Internal memory type *	DDR4
Memory clock speed *	3200 MHz
Component for *	PC/Server
Memory form factor *	288-pin DIMM

### Features

ECC *	✗
Memory voltage	1.2 V
Module configuration	1024M x 16

### Operational conditions

Operating temperature (T-T)	0 - 85 °C
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### Technical details

Compliance certificates	RoHS
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### Logistics data

Harmonized System (HS) code	84733020
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