

AD4S26664G19-SGN

Adata Premier 4GB DDR4-2666 1.2V 260 pin SO-DIMM Memory

Product Overview

Adata Premier 4GB DDR4-2666 1.2V 260 pin SO-DIMM Memory, CL 19-19-19



Specifications

Features:

DDR4 offers multiple advantages over previous DRAM generations, and ADATA provides the highest quality and the fastest performance. Our Premier DDR4 2666 SO-DIMM memory modules for notebooks arrive in convenient 8GB to 16GB for instant upgrades on any compatible notebook. They deliver faster data transfers than DDR3, coupled with lower energy consumption that reduces heat and extends battery life. Our DDR4 is also optimized to unlock the power of the newest Intel processors.

Extra Fast and Ultra Efficient

ADATA DDR4 modules for notebooks realize new generation advantages in highly reliable and cost-effective products. DDR4 brings higher performance thanks to faster frequencies compared to DDR3, going up to 2666MHz. It does this while operating at a low 1.2V, which is 20% less than DDR3 in terms of energy consumption.

Meets Demanding Standards for New-Generation Platforms

- Complies with JEDEC standards
- RoHS compliant
- Supports Intel Skylake and Coffee Lake platforms, future-proof for Kaby Lake & Cannon Lake platforms

Specifications:

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Specifications

Product Code	AD4S26664G19-SGN
Module Type	SO-DIMM
Form Factor	Standard 1.18" height
Memory Type	DDR4
Standard	JEDEC

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Product Specification Sheet

Interface	260-pin
Density	4GB / 8GB / 16GB / 32GB
Speed	2666MHz
CAS Latency	CL 19-19-19
Power Supply	VDD and VDDQ = 1.2V +/- 0.06V
DRAM activation power supply	VPP = 2.5V (+0.25V / -0.125V)
DRAM spec / VCC	DDR4 STD 1.2V
Operating temperature	0 degreesC to 85 degreesC

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/AD4S26664G19-SGN-Adata-Premier-4GB-DDR4-2666-1-2V-260-Buy-p-255778.php>

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