

This site uses cookies. By continuing to browse the site you are agreeing to our use of cookies.

[FIND OUT MORE HERE](#)

SEMICONDUCTOR

RDIMM

M393A4G43AB3-CVF



[OVERVIEW](#)

[SPECIFICATIONS](#)

[RELATED RESOURCES](#)

[RELATED INSIGHTS](#)

Proven DRAM module solution in the global market

Samsung's memory modules are designed for a wide range of applications to deliver the best performance with low power requirements.

Specifications

DDR	DDR4	Dimm Type	RDIMM
Density	32 GB	Rank x Org.	2R x 8
Speed	2933 Mbps	Voltage	1.2 V
No. of Pin	288	Component Composition	(2G x 8) x 18
Product Status	Sample		

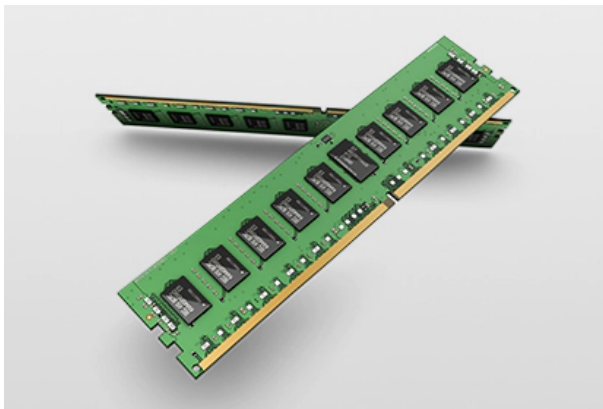
SEE ALL

Related resources



Handling guide

Related insights



Samsung Announces Industry's First EUV DRAM with Shipment of First Million Modules

Samsung's new EUV-based DRAM modules have completed global customer evaluations.

[LEARN MORE](#)



Inside the building blocks of the 5G future

The management and processing of data in the new era of connectivity will be a critical issue for every organization and enterprise.

[LEARN MORE](#)

Samsung's PM EPYC™ 7002

Samsung announces the AMD EPYC™

[LEARN MORE](#)

All product specifications reflect internal test results and are subject to variations by user's system configuration. All product images shown are for illustration purposes only and may not be an exact representation of the product. Samsung reserves the right to change product images and specifications at any time without notice.

Newsroom

[Product finder](#)

[Technical resources](#)

[TCO calculator](#)

[About us](#)

PRODUCTS

[DRAM](#)

[SSD](#)

[eSTORAGE](#)

[MCP](#)

[PROCESSOR](#)

[IMAGE SENSOR](#)

[SECURITY SOLUTIONS](#)

[DISPLAY IC](#)

[POWER IC](#)

SOLUTIONS

[APPLICATIONS](#)

[TOPICS](#)

Other Sites

[中文\(简体\)](#)

[B2B Workplace](#)

[Memory \(日本語\)](#)

[ISOCELL](#)

[Exynos](#)

[LED](#)

[Display](#)

[Worker Safety](#)

[Samsung Business](#)

Follow us



This website is best viewed using Microsoft Internet Explorer 9 or higher, and/or latest version of Google Chrome and Mozilla Firefox browsers.