Error correction code UDIMM / **SODIMM**

Single error correction and detection available Supports x8 up to 2 ranks per DIMM Application: High-end desktop, High-end laptop, Ser

This site uses cookies to personalise your

Cookies

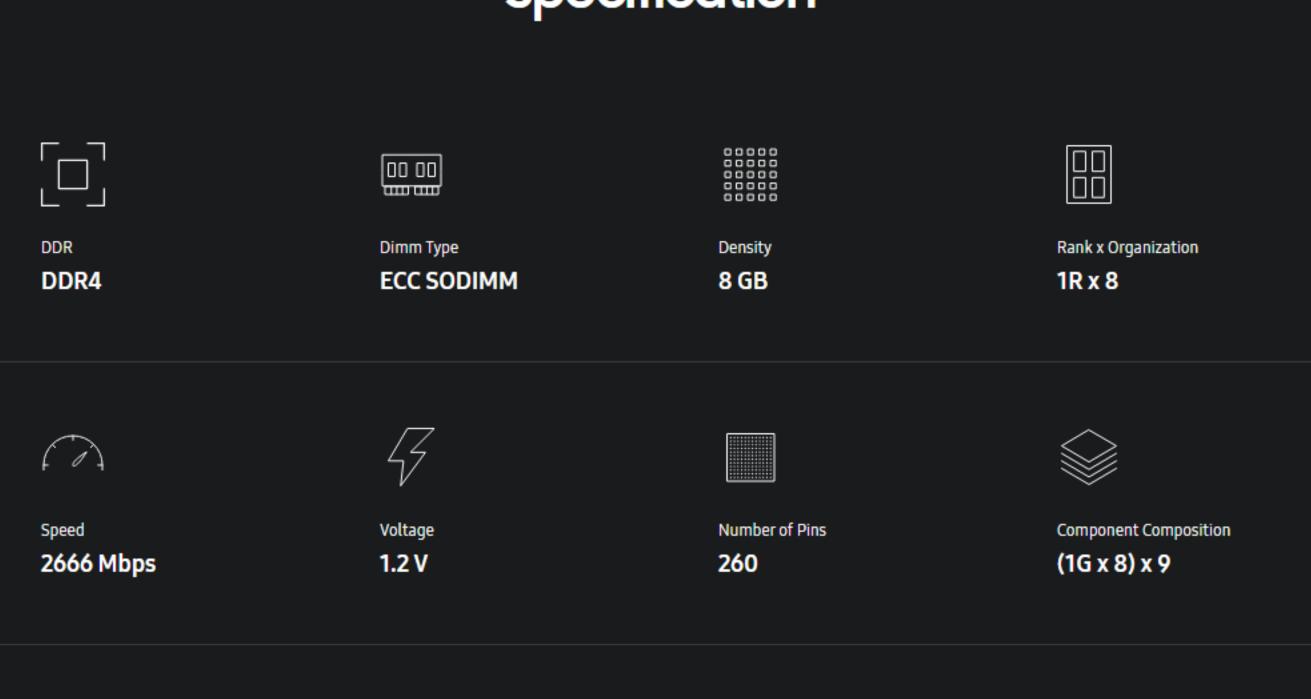
experience, analyse site traffic. By Clicking Accept or continuing to browse the site you are agreeing to our use of cookies. You can read our Privacy Policy and Cookie Policy

×

for more information.

Accept

Specification



Related Resources



Product Status

Mass Production

Handling guide

Samsung DRAM Module Handling Guide

Download $\underline{\downarrow}$

Related Contents



Sorry, no matches were found.

* 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.

* All product specifications reflect internal test results and are subject to variations by the user's system configuration.

Home > DRAM > Module > ECC UDIMM/ECC SODIMM > M474A1K43DB1-CTD(DDR4) | DRAM

Products Solutions Foundry Support DRAM Overview ΑI Process Technology SSD Server Advanced Package eStorage Automotive Automotive Memory 5G SAFE™ Mobile Consumer Storage Manufacturing PC & Gaming Processor Application Specific Service Image Sensor Display Foundry Event Display IC PIM Security Solution EUV Power IC Pixel Technology LED 7 Ultra-High Resolution

Overview Product Finder Technical Resources Consumer Storage Support Fabrication Process Dictionary Global Network Contact Us B2B Workplace ↗

Highlights Environment Labor & Human Rights Corporate Citizenship Sustainable Supply Chain

Sustainability

Business Area Executive Location History Careers News Events Tech Blog Investor Relations ↗ Ethics ↗

Semiconductor Newsroom ↗

About Us

Stay in the loop? Semiconductor Newsroom Privacy Cookies Legal

Accessibility Downloaded from Arrow.com

Copyright© 2023 Samsung. All rights reserved. Sitemap