

32Mbit, 1.65 V to 3.6 V Range SPI Serial Flash Memory with Multi-I/O Support

Manufacturers

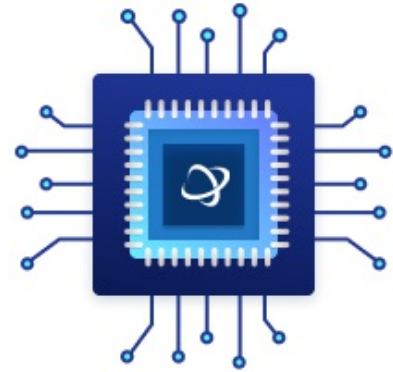
[Renesas Technology Corp](#)

Package/Case

Product Type

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for AT25XE321D-UUN-T or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Universally compatible pin out and command set

Low Sleep power for bootloader tasks

Continuous read, wrap and burst modes for XiP

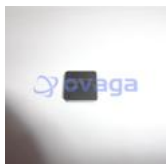
Includes a controllable R/W SRAM buffer for maximum flexibility

Read-Modify-Write and Active Interrupt features reduce MCU overhead

Standard block architecture with added 256-byte page erase for energy efficient Data Logging

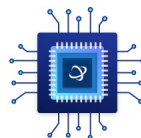
Eliminate MCU polling and reduce overhead with auto-alert Active Interrupt

Related Products



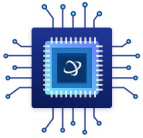
[HD64F2134ATF20V](#)

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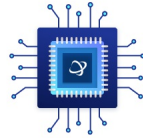
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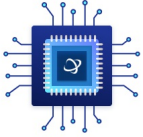
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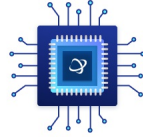
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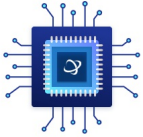
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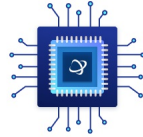
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