

NOR Flash, 8M x 16, 56 Pin, Plastic, TSSOP

Manufacturers	Intel Corp
Package/Case	TSSOP-56
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for JS28F128J3D75 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

JS28F128J3D75 is a Flash memory device manufactured by Intel Corporation. It is a 128 Megabit (16 Megabyte) NOR Flash memory with a parallel interface, designed to offer high performance, reliability, and low power consumption.

Features

Organization: 16 M x 8

Voltage range: 2.7V to 3.6V

Access time: 75ns

Operating temperature range: -40°C to +85°C

Low power consumption: standby current <1uA, read current 16mA, program/erase current 30mA/45mA respectively

Erase Suspend/Resume capability

Sector Erase Architecture: uniform 4 KByte sectors and 64 KByte boot sectors

Application

Embedded systems

Networking equipment

Consumer electronics

Industrial automation

Medical devices

Automotive electronics



Related Products



[JS28F128J3F75](#)

Intel Corp
TSOP-56



[JS28F640J3D-75](#)

Intel Corp
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[JS28F128J3D75A](#)

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[JS28F128J3C120](#)

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[JS28F320J3D75](#)

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