

SMART 3 ADVANCED BOOT BLOCK 4-, 8-, 16-, 32-MBIT FLASH MEMORY FAMILY

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



Images are for reference only

Please submit RFQ for TE28F128J3D-75 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TE28F128J3D-75 is a type of Flash memory chip manufactured by Intel. Here are some of its features:

Features

- It has a capacity of 128 megabits (16 megabytes).
- It uses a 3.0-volt power supply.
- It has a page size of 2 kilobytes, a block size of 64 kilobytes, and a sector size of 256 bytes.
- It has a maximum access time of 75 nanoseconds.
- It uses the NOR architecture for data storage.

Application

- Firmware storage in embedded systems such as routers, switches, and set-top boxes.
- Data storage in automotive applications such as infotainment systems and instrument clusters.
- Storage in industrial control systems such as PLCs and HMI devices.





Related Products



[TE28F160S570](#)

Intel Corp
TSSOP-56



[TE28F640J3C-120](#)

Intel Corp
TSOP-56



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[TE28F256J3C125](#)

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