

NOR Flash Parallel 3V/3.3V 128Mbit 16M/8M x 8bit/16bit

Manufacturers	<a href="#">Intel Corp</a>
Package/Case	BGA-64
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 28F128J3D75 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

28F128J3D75 is a part number of a flash memory chip manufactured by Intel (now Micron Technology). Here are some of its features:

### Features

It has a storage capacity of 128 Megabits (Mb) or 16 Megabytes (MB).

It uses a NOR Flash memory technology.

It has a 75ns access time, which means that it can transfer data at a speed of 13.3 Megabytes per second (MB/s).

It operates at a supply voltage of 2.7V to 3.6V.

It comes in a 56-pin TSOP (Thin Small Outline Package) form factor.

### Application

**Automotive systems:** It can be used for storing firmware and data in various automotive systems such as infotainment systems, instrument clusters, and engine control units (ECUs).

**Industrial control systems:** It can be used for storing configuration data, program code, and other data in various industrial control systems such as programmable logic controllers (PLCs) and human-machine interfaces (HMIs).

**Networking equipment:** It can be used for storing firmware and configuration data in various networking equipment such as routers, switches, and wireless access points.

**Consumer electronics:** It can be used for storing firmware, data, and media files in various consumer electronics devices such as digital cameras, portable media players, and gaming consoles.





**Related Products**



[PC28F128P30B85](#)

Intel Corp  
BGA64



[DT28F160S5-70](#)

Intel Corp  
SSOP56



[PC28F256P30T85](#)

Intel Corp  
BGA-64



[JS28F128J3F75](#)

Intel Corp  
TSOP-56



[PC28F256P30B85](#)

Intel Corp  
BGA64



[28F640J3D75](#)

Intel Corp  
BGA



[P8284A](#)

Intel Corp  
DIP-18



[DT28F320S5-90](#)

Intel Corp  
SSOP-56