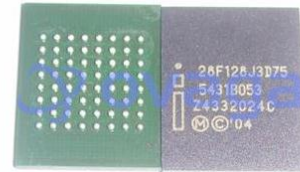


Numonyx™ Embedded Flash Memory (J3 v. D)

Manufacturers	<a href="#">Intel Corp</a>
Package/Case	BGA
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for RC28F128J3D-75 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

RC28F128J3D-75 is a high-performance, low-power, 128 megabit (Mb) NOR Flash memory device manufactured by Intel Corporation. Some of its features are:

### Features

It operates with a voltage range of 2.7V to 3.6V.

It has a maximum access time of 75 nanoseconds (ns).

It has a density of 128 Mb, organized as 16M words by 8 bits.

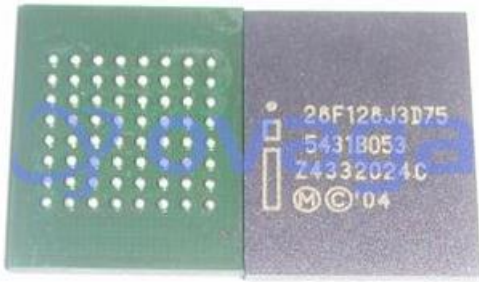
It has a synchronous interface with a multiplexed address and data bus.

### Application

Embedded systems and consumer electronics devices that require high-speed, reliable, and non-volatile memory.

Automotive applications that require high-temperature operation and robustness.

Networking and telecommunications equipment that require high-speed memory for data and code storage.



## Related Products



[RC28F128J3C150](#)

Intel Corp  
FBGA-64



[RC28F128J3F75](#)

Intel Corp  
BGA64



[RC28F320C3BD70](#)

Intel Corp  
TBGA-64



[RC28F256J3C125](#)

Intel Corp  
BGA



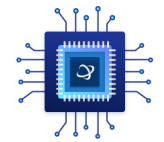
[RC28F160C3BD70](#)

Intel Corp  
BGA-64



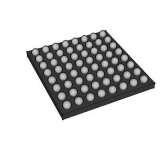
[RC28F128J3D75](#)

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[RC28F128P33B85B](#)

Intel Corp  
EZBGA