

28F256J3, 28F128J3, 28F640J3, 28F320J3 (x8/x16)

Manufacturers	Intel Corp
Package/Case	BGA
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for RC28F256J3C125 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

RC28F256J3C125 is a flash memory chip manufactured by Intel Corporation.

Features

It has a capacity of 256 megabits (32 megabytes).

It uses a 1.8V to 3.6V voltage range.

It has a page size of 4KB and a block size of 256KB.

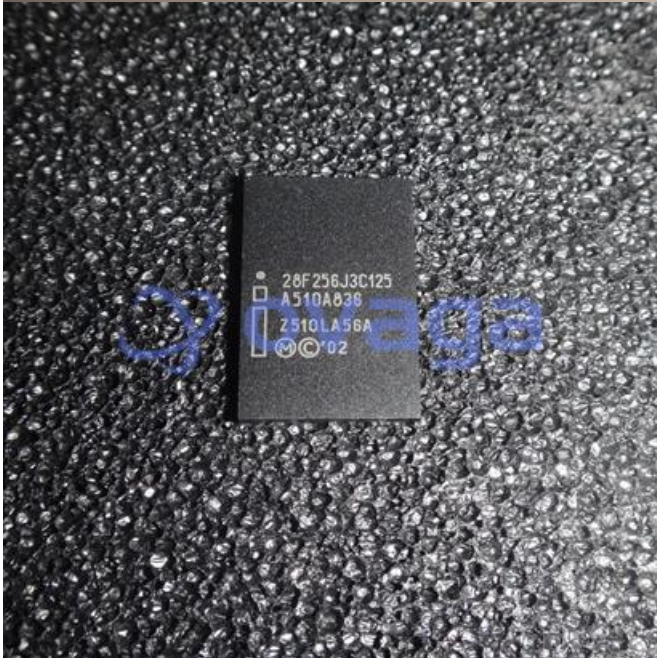
It has a maximum access time of 125 nanoseconds.

It supports both asynchronous and synchronous interface.

Application

RC28F256J3C125 is commonly used in embedded systems and consumer electronics devices such as digital cameras, mobile phones, and portable media players.

It can be used for data storage, firmware updates, and code execution in applications that require non-volatile memory.



Related Products



[RC28F128J3D-75](#)

Intel Corp
BGA



[RC28F128J3C150](#)

Intel Corp
FBGA-64



[RC28F128J3F75](#)

Intel Corp
BGA64



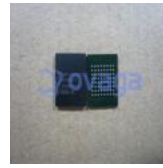
[RC28F320C3BD70](#)

Intel Corp
TBGA-64



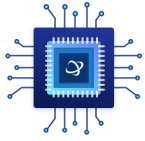
[RC28F160C3BD70](#)

Intel Corp
BGA-64



[RC28F128J3D75](#)

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[RC28F128P33B85B](#)

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