

Advanced Boot Block Flash Memory (C3)

Manufacturers	Intel Corp
Package/Case	BGA-64
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for RC28F160C3BD70 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

RC28F160C3BD70 is a part number for a flash memory device manufactured by Intel. It is a 16-megabit (2-megabyte) NOR flash memory device that uses a 3.0-volt power supply.

Features

Organization: 16Mbits (2Mbytes) x 8 bits

Supply voltage: 2.7V to 3.6V

Access time: 70 ns

Low standby current: 5 μ A typical

Sector architecture: One 16 KByte, three 8 KByte, one 32 KByte, five 64 KByte, and twenty-eight 128 KByte sectors

Interface: Asynchronous, JEDEC-standard pinout

Application

Embedded systems

Consumer electronics

Communications equipment

Automotive systems

Industrial control systems



Related Products



[RC28F128J3D-75](#)

Intel Corp
BGA



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Intel Corp
FBGA-64



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Intel Corp
BGA64



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Intel Corp
TBGA-64



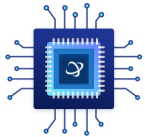
[RC28F256J3C125](#)

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