

RC28F256K3C120

Data Sheet

IC FLASH 256Mbit 120NS 64EASYBGA

Manufacturers	Intel Corp
Package/Case	BGA-64
Product Type	Memory
RoHS	
Lifecycle	



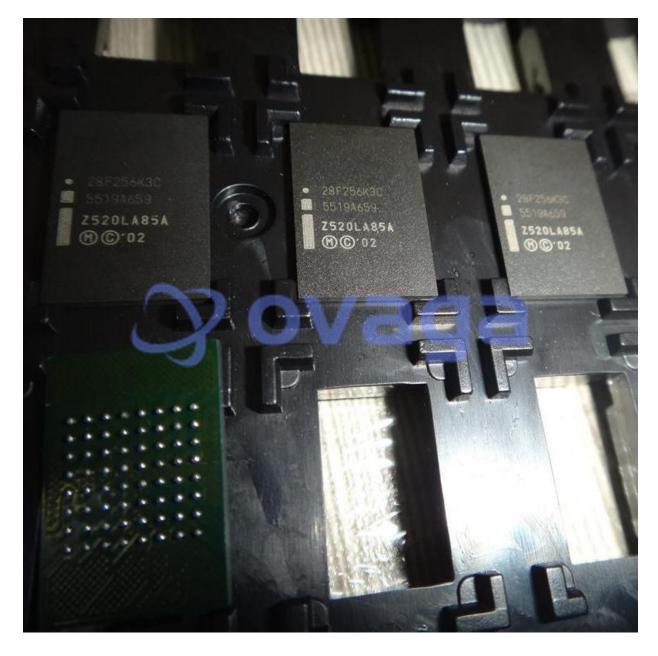
Images are for reference only

Please submit RFQ for RC28F256K3C120 or Email to us: sales@ovaga.com We will contact you in 12 hours.	<u>RFQ</u>
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General Description

RC28F256K3C120 is a type of flash memory device manufactured by Intel Corporation. Here are some of its features:

Features	Application
It has a capacity of 256 megabits (32 megabytes).	Embedded systems, such as networking equipment, industrial automation, and medical devices.
It uses the NOR flash memory technology.	
It operates at a voltage range of 2.7V to 3.6V.	Consumer electronics, such as digital cameras, set-top boxes, and portable media players.
It has a maximum operating frequency of 120 MHz.	Automotive electronics, such as infotainment systems, navigation systems, and engine management systems.
It has a page size of 2 kilobytes and a block size of 128 kilobytes.	



Related Products



RC28F320J3D-75 Intel Corp BGA-64





RC28F128K3C115 Intel Corp BGA64 RC28F256J3F95A

Intel Corp 64-TBGA







BGA64 RC28F320C3TD70

Intel Corp

RC28F256P30T85

Intel Corp 2 tr bga

RC28F640J3D75

Intel Corp FBGA-64

RC28F128J3A-150

Intel Corp BGA-64





Intel Corp BGA