

Manufacturers	STMicroelectronics, Inc
Package/Case	TSOP-56
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M29W128GL70N6 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

M29W128GL70N6 is a specific model of flash memory chip made by STMicroelectronics. Here are some of its features:

Features

Memory capacity: 128 megabits (16 megabytes)

Memory organization: 16-bit parallel

Operating voltage: 2.7V to 3.6V

Access time: 70 nanoseconds

Erase time: 2 seconds

Programming time: 11 microseconds per word

Application

Embedded systems: The chip can be used to store firmware or data in a variety of embedded systems, such as routers, switches, printers, and industrial automation equipment.

Consumer electronics: The chip can be used in devices such as digital cameras, MP3 players, and set-top boxes.

Automotive: The chip can be used in automotive systems such as infotainment, navigation, and engine management.



Related Products



[M28F201-120N1](#)

STMicroelectronics, Inc
TSSOP32



[M28W640FST70ZA6](#)

STMicroelectronics, Inc
BGA



[M24C16-WMN3TP](#)

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SOP-8



[M27C512-12FIL](#)

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DIP-28



[M22100BE](#)

STMicroelectronics, Inc
DIP-16



[M27C1001-10FIL](#)

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DIP-32



[M25PX64-VME6TG](#)

STMicroelectronics, Inc
MLP8



[M29W800DT](#)

STMicroelectronics, Inc
FBGA48