

NOR Flash Parallel 3V/3.3V 128Mbit 8M x 16bit 60ns

Manufacturers	Infineon Technologies Corporation
Package/Case	TSOP-56
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for S29PL127J60TFI130 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The S29PL127J60TFI130 is a high-density, non-volatile memory device that provides reliable and fast data storage. It has a capacity of 128 Megabits, which is equivalent to 16 Megabytes. The "TFI" in the part number indicates the device operates at 3.3V voltage, and the "130" indicates the device has a 130ns access time.

Features

- Organization: 16 Megabytes (128 Megabits) with 8-bit data width
- Single 3.3V power supply operation
- Fast access time: 130ns
- Page mode read architecture for faster data transfer
- Burst mode operation for high-speed sequential access
- Embedded algorithms for reliable program and erase operations
- Sector erase capability for efficient data management
- Common Flash Interface (CFI) compliant
- RoHS compliant

Application

- Code storage in various electronic systems
- Data storage in embedded applications
- Automotive systems
- Industrial control systems
- Communication equipment
- Networking devices
- Consumer electronics



Related Products



[S29GL064S70TFI040](#)

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Tube



[S29GL128S90TFI010](#)

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[S29GL512S11TFI020](#)

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56-TFSOP (0.724", 18.40mm Width)



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