

IC, SRAM, 16MB, 1MX16, 3V, Memory Size:16Mbit, SRAM Memory Configuration:1M x 16bit, Supply Voltage Min:2.2V, Supply Voltage Max:3.6V SRAM 1Mx16

Manufacturers	<a href="#">Infineon Technologies Corporation</a>
Package/Case	TSOP-48
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for CY62167DV30LL-55ZXI or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

CY62167DV30LL-55ZXI is a type of synchronous, high-performance, CMOS SRAM (Static Random Access Memory) manufactured by Cypress Semiconductor Corporation. Here are some of its features:

### Features

- Density: 16 Megabits (Mb)
- Organization: 2M words x 8 bits
- Operating voltage: 2.5V - 3.3V
- Access time: 55 ns
- Low power consumption
- Industrial temperature range: -40°C to +85°C
- RoHS compliant

### Application

- Networking equipment such as routers, switches, and hubs
- Industrial control systems
- Automotive electronics
- Telecommunications equipment
- Medical equipment
- Military and aerospace applications



## Related Products



### [CY7C1021DV33-10ZSXI](#)

Infineon Technologies Corporation  
TSOP-44



### [CY62256NLL-55ZXI](#)

Infineon Technologies Corporation  
TSOP-28



### [CY62148EV30LL-45ZSXI](#)

Infineon Technologies Corporation  
TSSOP-32



### [CY62157EV30LL-45ZSXI](#)

Infineon Technologies Corporation  
TSOP-44



### [CY62148ELL-45ZSXI](#)

Infineon Technologies Corporation  
TSSOP-32



### [CY14B101LA-SZ25XI](#)

Infineon Technologies Corporation  
SOIC-32



### [CY14B104NA-ZS45XI](#)

Infineon Technologies Corporation  
44-TSOP (0.400, 10.16mm Width)



### [CY7C1069AV33-10ZXC](#)

Infineon Technologies Corporation  
TSOP-54