

## FIFO Mem Sync Dual Depth/Width Uni-Dir 16K x 9 32-Pin PLCC



Images are for reference only

[Inquiry](#)

**Manufacturer:** [Infineon Technologies Corporation](#)

**Package/Case:** PLCC32

**Product Type:** Memory

**Lifecycle:** Obsolete

### General Description

The CY7C4261/71 are high-speed, low-power FIFO memories with clocked read and write interfaces. All are nine bits wide. The CY7C4261/71 are pin-compatible to the CY7C42X1 Synchronous FIFO family. The CY7C4261/71 can be cascaded to increase FIFO width. Programmable features include Almost Full/Almost Empty flags. These FIFOs provide solutions for a wide variety of data buffering needs, including high-speed data acquisition, multiprocessor interfaces, and communications buffering.



### Recommended For You

**CY62167ELL-45ZXI**

Infineon Technologies Corporation  
TSOP48

**CY15BI04Q-SXI**

Infineon Technologies Corporation  
SOP8

**CY15BI02Q-SXE**

Infineon Technologies Corporation  
SOP8

**CY7C1009D-10VXI**

Infineon Technologies Corporation  
SOJ-32

**CY7C1069G30-10ZSXI**

Infineon Technologies Corporation  
TSOP-54

**CY7C1350G-133AXC**

Infineon Technologies Corporation  
QFP100

**CY7C1480V33-167AXC**

Infineon Technologies Corporation  
TQFP100

**CY7C1325B-117AC**

Infineon Technologies Corporation  
QFP-100L

**CY14BI08L-ZS45XI**

Infineon Technologies Corporation  
TSOP44

**CY62146EV30LL-45ZSXIT**

Infineon Technologies Corporation  
TSSOP44

**CY62146ELL-45ZSXI**

Infineon Technologies Corporation  
TSSOP-44

**CY62167EV18LL-55BVXI**

Infineon Technologies Corporation  
BGA

**CY7C1019DV33-10VXI**

Infineon Technologies Corporation  
SOJ32

**CY7C1021DV33-10VXI**

Infineon Technologies Corporation  
SOJ44

**CY7C1470V33-167AXI**

Infineon Technologies Corporation  
TQFP100