


## Configuration SRAM for FBGA

<b>Manufacturer:</b>	<u>Intel Corp</u>
<b>Package/Case:</b>	PLCC
<b>Product Type:</b>	Programmable Logic ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Obsolete



Images are for reference only

[Inquiry](#)

## General Description

EPC2LI20N refers to a specific product in the EPC2 family of Complex Programmable Logic Devices (CPLDs) developed by Intel (formerly Altera), now owned by Intel Corporation.

## Key Features

The EPC2LI20N has a capacity of 2,520 Logic Elements (LEs).

It operates on a 1.8V power supply and has a low standby power consumption.

The device is compatible with the IEEE 1149.1 Joint Test Action Group (JTAG) standard for boundary scan testing.

## Application

The EPC2LI20N is commonly used in applications that require low-power, high-performance, and cost-effective programmable logic solutions, such as networking equipment, consumer electronics, and industrial control systems.



## Recommended For You

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### **EPMB256AQC208-10N**

Intel Corp

QFP208

### **EPCQ32ASI8N**

Intel Corp

SOP8

### **EPCQ32SI8N**

Intel Corp

SOP8

### **EPCQ64ASI16N**

Intel Corp

SOP16

### **EPCQ16SI8N**

Intel Corp

SOP8

### **EPC2T132**

Intel Corp

QFP

### **EPM7128STC100-15N**

Intel Corp

QFP100

### **EPIC6Q240I7N**

Intel Corp

QFP240

### **EPCQ128SI16N**

Intel Corp

SOP16

### **EPM7128SLC84-15N**

Intel Corp

PLCC

### **EPC1213PC8**

Intel Corp

DIP8

### **EP1K30TC144-3N**

Intel Corp

QFP

### **EPCS1S18**

Intel Corp

SOP-8

### **EPC1P18N**

Intel Corp

DIP8

### **EPF10K50EFC484-2**

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BGA