

CPLD MAX® 7000S Family 3.2K Gates 160 Macro Cells 100MHz  
CMOS Technology 5V 84-Pin PLCC Tray



Images are for reference only

[Inquiry](#)

**Manufacturer:** [Intel Corp](#)

**Package/Case:** PLCC

**Product Type:** Programmable Logic ICs

**Lifecycle:** Obsolete

## General Description

EPM7160SLI84-10 is a type of programmable logic device (PLD) from the MAX 7000 series of devices manufactured by Altera (now part of Intel).

## Key Features

It has a maximum number of 1,000 programmable logic cells.

It has 10ns maximum pin-to-pin delay.

It has 84 pins and is housed in a small outline integrated circuit (SOIC) package.

It operates at a supply voltage of 5V.

## Application

Digital signal processing

Industrial automation

Robotics

Medical equipment

Test and measurement equipment



## 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

### EPC2II32

Intel Corp

QFP

### EPM7128STC100-15N

Intel Corp

QFP100

### EP1C6Q240I7N

Intel Corp

QFP240

### EPCQ128SI16N

Intel Corp

SOP16

### EPM7128SLC84-15N

Intel Corp

PLCC

### EPC1213PC8

Intel Corp

DIP8

### EP1K30TC144-3N

Intel Corp

QFP

### EPCS1SI8

Intel Corp

SOP-8

### EPC1PI8N

Intel Corp

DIP8

### EPC2LI20N

Intel Corp

PLCC