

Complex EEPLD, 208 Pins, 560 Cells

Manufacturers	<a href="#">Altera Corporation (Intel)</a>
Package/Case	208-BFQFP Exposed Pad
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EPM9560RI208-20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

EPM9560RI208-20 is a part number for a Field Programmable Gate Array (FPGA) manufactured by Intel (formerly Altera). It belongs to the MAX II family of FPGAs and has 5,760 logic elements (LEs) and 208 pins in a 20-pin row small-outline integrated circuit (SOIC) package.

## Features

- 5,760 logic elements (LEs)
- 208 user I/O pins
- Embedded memory blocks
- Dedicated multipliers
- Low power consumption
- Easy to program and reprogram

## Application

- Industrial automation
- Robotics
- Audio and video processing
- Automotive systems
- Medical equipment
- Aerospace and defense



### Related Products



[EPM7032STI44-7](#)

Altera Corporation (Intel)  
TQFP44



[EPM7032STC44-10N](#)

Altera Corporation (Intel)  
QFP44



[EPM9560RC304-15](#)

Altera Corporation (Intel)  
BGA-304



[EPM9320RC208-15](#)

Altera Corporation (Intel)  
QFP208



[EPF8820ARC208-4](#)

Altera Corporation (Intel)  
QFP208



[EPC2LC20U](#)

Altera Corporation (Intel)  
PLCC20



[EPM9560RI304-20](#)

Altera Corporation (Intel)  
304-BFQFP



[EPM7032QC44-15](#)

Altera Corporation (Intel)  
QFP-44