

MAX7000 ISP CPLD 128, 3.3V, 7128; Logic IC family:Programmable CPLD; Logic IC Base Number:7128; Logic IC function:Programmable ISP; Voltage, supply:3.3V; Case style:TQFP / 100; Base number:7128; Gates, No. of:2500; I/O lines, No. RoHS Compliant: Yes



Images are for reference only

|               |                                   |
|---------------|-----------------------------------|
| Manufacturers | <u>Altera Corporation (Intel)</u> |
| Package/Case  | TQFP-100                          |
| Product Type  | Programmable Logic ICs            |
| RoHS          | Rohs                              |
| Lifecycle     |                                   |

Please submit RFQ for EPM7128AETC100-10N or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

EPM7128AETC100-10N is a programmable logic device (PLD) manufactured by Intel (formerly Altera) Corporation. Here's some information about this device:

### Features

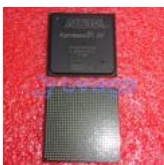
- 128 macrocells (logic blocks)
- 7,680 usable gates
- Maximum frequency of 125 MHz
- 10 ns propagation delay
- 3.3V power supply
- 100-pin TQFP package

### Application

- Digital signal processing (DSP)
- Embedded system design
- Industrial control
- Medical equipment
- Military and aerospace electronics
- Telecommunications and networking



## Related Products



[EP4CE55F29C8N](#)

Altera Corporation (Intel)  
FBGA-780



[EPM240M100C5N](#)

Altera Corporation (Intel)  
BGA-100



[EP1K10T100-1000TQFP144](#)

Altera Corporation (Intel)  
TQFP-144



[EP5K10F256C5N](#)

Altera Corporation (Intel)  
FBGA-256



[EP2C35F672C8N](#)

Altera Corporation (Intel)  
FBGA-672



[EP7128AETC100-10](#)

Altera Corporation (Intel)  
TQFP-100



[EP2C35F484C7N](#)

Altera Corporation (Intel)  
FBGA-484



[EP2C35F484I8N](#)

Altera Corporation (Intel)  
FBGA-484