

EPCE4QC100



Part Number: [EPCE4QC100](#)

Manufacturer: [Altera \(Intel® Programmable Solutions Group\)](#)

Description: IC CONFIG DEVICE 100QFP

Data sheet:

RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

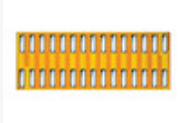
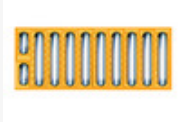
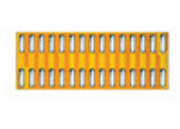
Images are for reference only.
See Product Specifications for product details.
Buy EPCE4QC100 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	EPCE4QC100	Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC CONFIG DEVICE 100QFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5430 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	3 V ~ 3.6 V
Supplier Device Package	100-PQFP (20x14)	Series	EPC
Programmable Type	In System Programmable	Packaging	Tray
Package / Case	100-BQFP	Operating Temperature	0°C ~ 70°C
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Memory Size	4MB
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Altera (Intel® Programmable Solutions Group) series electronic components. We have 5430 pieces of Altera (Intel® Programmable Solutions Group) EPCE4QC100 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: EPCQ16SI8N Description: IC CONFIG DEVICE 16MBIT 8SOIC	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCE16QC100N Description: IC CONFIG DEVICE 100QFP	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCE8QC100N Description: IC CONFIG DEVICE 100QFP	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCQ32SI8N Description: IC CONFIG DEVICE 32MBIT 8SOIC	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCE16UC88N Description: IC CONFIG DEVICE 88UBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCDESIGNTOOL_XL-EM Description: ENGR DIE FOR ELECTROMIGRAM	Manufacturers: EPC	RFQ
	Part#: EPCQ128ASI16N Description: IC CONFIG DEVICE 128MBIT 16SOIC	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCQ256SI16N Description: IC CONFIG DEVICE 256MBIT 16SOIC	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCQ32ASI8N Description: IC CONFIG DEVICE 32MBIT 8SOIC	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCE16QC100 Description: IC CONFIG DEVICE 100QFP	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCE16UC88 Description: IC CONFIG DEVICE 88UBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCDESIGNTOOL_LG-EM Description: ENGR DIE ELECTROMIGRATION	Manufacturers: EPC	RFQ
	Part#: EPCE4QC100N Description: IC CONFIG DEVICE 100QFP	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCDESIGNTOOL_RP-DC Description: ENGR DIE FOR DAISY CHAIN	Manufacturers: EPC	RFQ
	Part#: EPCDESIGNTOOL_XL-DC Description: ENGR DIE FOR DAISY CHAIN	Manufacturers: EPC	RFQ
	Part#: EPCQ128SI16N Description: IC CONFIG DEVICE 128MBIT 16SOIC	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCE8QC100 Description: IC CONFIG DEVICE 100QFP	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCAFL4U Description: CONN TERM BLK END STOP	Manufacturers: Altech Corporation	RFQ
	Part#: EPCQ16ASI8N Description: IC CONFIG DEVICE 16MBIT 8SOIC	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EPCDESIGNTOOL_MD-EM Description: ENGR DIE FOR ELECTROMIGRATION	Manufacturers: EPC	RFQ

Related keywords for EPCE4QC100			
EPCE4QC100	Altera (Intel® Programmable Solutions Group)	EPCE4QC100 distributor	EPCE4QC100 price
		EPCE4QC100 download datasheet	EPCE4QC100 stock
buy EPCE4QC100		Altera (Intel® Programmable Solutions Group)	Altera (Intel® Programmable Solutions Group)
		EPCE4QC100	EPCE4QC100