




Xilinx

### XCR3384XL-12FTG256C

Part Number:	XCR3384XL-12FTG256C
Manufacturer/Brand:	Xilinx
Product description:	IC CPLD 384MC 10.8NS 256BGA
Datasheets:	<a href="#">1.XCR3384XL-12FTG256C.pdf</a> <a href="#">2.XCR3384XL-12FTG256C.pdf</a>
RoHs Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

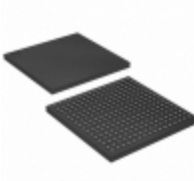



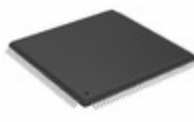


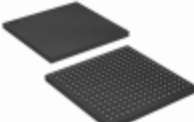


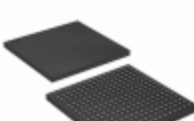

#### Specifications of XCR3384XL-12FTG256C

PART NUMBER	XCR3384XL-12FTG256C
MANUFACTURER	Xilinx
DESCRIPTION	IC CPLD 384MC 10.8NS 256BGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.XCR3384XL-12FTG256C.pdf</a> <a href="#">2.XCR3384XL-12FTG256C.pdf</a>
VOLTAGE SUPPLY - INTERNAL	3 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	256-FTBGA (17x17)
SERIES	CoolRunner XPLA3
PROGRAMMABLE TYPE	In System Programmable (min 1K program/erase cycles)
PACKAGING	Tray
PACKAGE / CASE	256-LBGA
OPERATING TEMPERATURE	0°C ~ 70°C (TA)
NUMBER OF MACROCELLS	384
NUMBER OF LOGIC ELEMENTS/BLOCKS	24
NUMBER OF I/O	212
NUMBER OF GATES	9000
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DELAY TIME TPD(1) MAX	10.8ns

#### Related Tags

Xilinx XCR3384XL-12FTG256C	XCR3384XL-12FTG256C Distributor	XCR3384XL-12FTG256C Supplier
XCR3384XL-12FTG256C Price	XCR3384XL-12FTG256C Pictures	XCR3384XL-12FTG256C Image
XCR3384XL-12FTG256C PDF Datasheet	XCR3384XL-12FTG256C Download Datasheet	XCR3384XL-12FTG256C Datasheet
XCR3384XL-12FTG256C Stock	Buy XCR3384XL-12FTG256C	Buy Xilinx XCR3384XL-12FTG256C
Xilinx XCR3384XL-12FTG256C	Xilinx Supplier	Xilinx Distributor
Xilinx XCR3384XL-12FTG256C	Xilinx Inc. XCR3384XL-12FTG256C	

#### Related Products

 <p><b>XCR3384XL-12FT256C</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 256BGA                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCR3384XL-12FG324I</b>                  Manufacturers: Xilinx Inc.                  Description: IC CPLD 384MC 10.8NS 324FBGA                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCR3384XL-10TQG144C</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 9NS 144QFP                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCR3384XL-12TQ144C</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 144QFP                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCR3384XL-10TQG144I</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 9NS 144QFP                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCR3384XL-12PQ208I</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 208QFP                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCR3384XL-12PQG208I</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 208QFP                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCR3384XL-12FT256I</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 256BGA                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCR3384XL-12PQG208C</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 208QFP                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCR3384XL-12FG324C</b>                  Manufacturers: Xilinx Inc.                  Description: IC CPLD 384MC 10.8NS 324FBGA                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCR3384XL-12FTG256I</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 256BGA                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCR3384XL-12PQ208C</b>                  Manufacturers: Xilinx                  Description: IC CPLD 384MC 10.8NS 208QFP                  In stock: Out stock  <a href="#">RFQ</a></p>

