

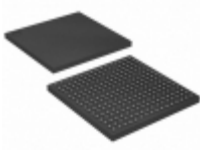
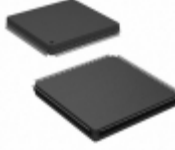

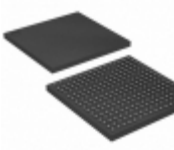

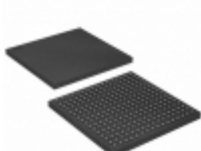


	<h2 style="color: #e67e22;">XC2C512-7FGG324C</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">XC2C512-7FGG324C</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Xilinx</a>
	<b>Part of Description:</b>	IC CPLD 512MC 7.1NS 324FBGA
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b>	<a href="#">1.XC2C512-7FGG324C.pdf</a> <a href="#">2.XC2C512-7FGG324C.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS Compliant
	<b>Stock Condition:</b>	New original, 2031 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	<a href="#">XC2C512-7FGG324C</a>
Manufacturer	<a href="#">Xilinx</a>
Description	IC CPLD 512MC 7.1NS 324FBGA
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - CPLDs</a>
Part Status	2031 pcs Stock
Series	CoolRunner II
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Package / Case	324-BBGA
Supplier Device Package	324-FBGA (23x23)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	7.1ns
Voltage Supply - Internal	1.7 V ~ 1.9 V
Number of Logic Elements/Blocks	32
Number of Macrocells	512
Number of Gates	12000
Number of I/O	270
Packaging	Tray

XC2C512-7FGG324C is New Original in Stock, Search XC2C512-7FGG324C Datasheets, PDF, Inventory at Y-IC.com Online, Order XC2C512-7FGG324C Xilinx with warrantied and confidence. RFQ XC2C512-7FGG324C : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>XC2C512-7FG324I</b> XILINX XILINX BGA</p>	 <p><b>XC2C512-7FT256C</b> Xilinx IC CPLD 512MC 7.1NS 256BGA</p>	 <p><b>XC2C512-10PQG208I</b> Xilinx IC CPLD 512MC 9.2NS 208QFP</p>	 <p><b>XC2C512-10PQG208C</b> Xilinx IC CPLD 512MC 9.2NS 208QFP</p>

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<a href="#">XC2C128-7VQ100C</a>	<a href="#">XC2C128-7VQG100C</a>	<a href="#">XC2C128-7VQG100I</a>	<a href="#">XC2C256-7CP132C</a>	<a href="#">XC2C256-7TQ144C</a>
<a href="#">XC2C256-7TQ144I</a>	<a href="#">XC2C256-7VQG100C</a>	<a href="#">XC2C32-6CP56I</a>	<a href="#">XC2C32-6CPG56I</a>	<a href="#">XC2C32-6VQ44C</a>
<a href="#">XC2C32A-4VQG44C</a>	<a href="#">XC2C32A-6QFG32C</a>	<a href="#">XC2C32A-6QFG32I</a>	<a href="#">XC2C32A-6VQG44C</a>	<a href="#">XC2C384-10FT256I</a>
<a href="#">XC2C384-10TQG144C</a>	<a href="#">XC2C384-7FT256C</a>	<a href="#">XC2C512-10FTG256C</a>	<a href="#">XC2C512-10FTG256I</a>	<a href="#">XC2C512-10PQG208I</a>
<a href="#">XC2C512-7FT256I</a>	<a href="#">XC2C64-7CP56C</a>	<a href="#">XC2C64-7CP56I</a>	<a href="#">XC2C64-7VQ100I</a>	<a href="#">XC2C64-7VQ44C</a>
<a href="#">XC2C64-7VQG100C</a>	<a href="#">XC2C64A-7CPG56C</a>	<a href="#">XC2C64A-7CPG56I</a>	<a href="#">XC2C64A-7PG56I</a>	<a href="#">XC2C64A-7QFG48C</a>
<a href="#">XC2C64A-7VQG44I</a>	<a href="#">XC2S100-5PQG208C</a>	<a href="#">XC2S100E-6FTG256C</a>	<a href="#">XC2S100E-6PQ208C</a>	<a href="#">XC2S100E-7PQG208C</a>
<a href="#">XC2S15-5CS144C</a>	<a href="#">XC2S15-5TQG144C</a>	<a href="#">XC2S15-5VQ100C</a>	<a href="#">XC2S150-5FG456I</a>	<a href="#">XC2S150-5PQ208C</a>
<a href="#">XC2S150-5PQG208C</a>	<a href="#">XC2S150E-6FG456C</a>	<a href="#">XC2S150E-6FGG456C</a>	<a href="#">XC2S150E-6FTG256C</a>	<a href="#">XC2S200-5FFG256C</a>

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