

XCZU4EV-L1FBVB900I	
Part Number	<a href="#">XCZU4EV-L1FBVB900I</a>
Manufacturer	Xilinx
Description	IC FPGA 204 I/O 900FCBGA
Quantity Available	500 pcs in stock
Datasheets	<a href="#">XCZU4EV-L1FBVB900I.pdf</a>
XCZU4EV-L1FBVB900I Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>



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Technical Information of XCZU4EV-L1FBVB900I			
Manufacturer Part Number	<a href="#">XCZU4EV-L1FBVB900I</a>	Category	Integrated Circuits (ICs)
Manufacturer	Xilinx	Description	IC FPGA 204 I/O 900FCBGA
Package / Case	Tray	Quantity Available	500
Supplier Device Package	900-FCBGA (31x31)	Speed	500MHz, 600MHz, 1.2GHz
Series	Zynq® UltraScale+™ MPSoC EV	RAM Size	256KB
Primary Attributes	Zynq®UltraScale+™ FPGA, 192K+ Logic Cells	Peripherals	DMA, WDT
Packaging	Tray	Package / Case	900-BBGA, FCBGA
Operating Temperature	-40°C ~ 100°C (TJ)	Number of I/O	204
Moisture Sensitivity Level (MSL)	4 (72 Hours)	Manufacturer Standard Lead Time	10 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Flash Size	-
Detailed Description	Quad ARM® Cortex®-A53 MPCore™ with CoreSight™, Dual ARM®Cortex™-R5 with CoreSight™, ARM Mali™-400 MP2 System On Chip (SOC) IC Zynq® UltraScale+™ MPSoC EV Zynq®UltraScale+™ FPGA, 192K+ Logic Cells 256KB 500MHz, 600MHz, 1.2GHz 900-FCBGA (31x31)	Core Processor	Quad ARM® Cortex®-A53 MPCore™ with CoreSight™, Dual ARM®Cortex™-R5 with CoreSight™, ARM Mali™-400 MP2
Connectivity	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG	Architecture	MCU, FPGA

XCZU4EV-L1FBVB900I 500pcs New and Original in Stock, Find XCZU4EV-L1FBVB900I Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order XCZU4EV-L1FBVB900I with warrantied and confidence. RFQ XCZU4EV-L1FBVB900I : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for XCZU4EV-L1FBVB900I				
Image	Part Number	Description	Manufacturer	Quantity
	<a href="#">XCZU4EV-2SFVC784I</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-2FBVB900I</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-L1SFVC784I</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU5CG-2FBVB900E</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU5CG-1SFVC784I</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-3FBVB900E</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU5CG-2SFVC784E</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-L2SFVC784E</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-2SFVC784E</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-1SFVC784I</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-1SFVC784E</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-1FBVB900I</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-3SFVC784E</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU5CG-2FBVB900I</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-L2FBVB900E</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU5CG-1SFVC784E</a>	IC FPGA 252 I/O 784FCBGA	Xilinx	500 pcs
	<a href="#">XCZU5CG-1FBVB900I</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-2FBVB900E</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU4EV-1FBVB900E</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs
	<a href="#">XCZU5CG-1FBVB900E</a>	IC FPGA 204 I/O 900FCBGA	Xilinx	500 pcs

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