



### XCZU7CG-2FBVB900E

Tau Wae: **XCZU7CG-2FBVB900E**  
 Whakaahuatanga Hua: IC FPGA 204 I/O 900FCBGA  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: XCZU7CG-2FBVB900E.pdf

Kaihanga / Waitohu: Xilinx  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

**TUKUNA HE UIUI** >

Ko te ahua he whakaahua.  
 Tirohia nga whakaritenga mo nga taipitopito hua.

#### Taipitopito hua

<b>Tau Wae</b>	XCZU7CG-2FBVB900E	<b>Kaihanga</b>	Xilinx
<b>Whakaahuatanga</b>	IC FPGA 204 I/O 900FCBGA	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	XCZU7CG-2FBVB900E.pdf		
<b>Pūre Pūre Whakarato</b>	900-FCBGA (31x31)	<b>Tere</b>	533MHz, 1.3GHz
<b>Raupapa</b>	Zynq@ UltraScale+™ MPSoC CG	<b>Rahi RAM</b>	256KB
<b>Ngā Āhuatanga Tuatahi</b>	Zynq@UltraScale+™ FPGA, 504K+ Logic Cells	<b>Nga Papahanga Reo</b>	DMA, WDT
<b>Packaging</b>	Tray	<b>Paa / Case</b>	900-BBGA, FCBGA
<b>Tae Mahi</b>	0°C ~ 100°C (TJ)	<b>Tau o I / O</b>	204
<b>Taumata Whakaaro Moe (MSL)</b>	4 (72 Hours)	<b>Te Tae Kaituku Taeke</b>	10 Weeks
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Rahi Flash</b>	-
<b>Whakaahuatanga Taipitopito</b>	Dual ARM® Cortex®-A53 MPCore™ with CoreSight™, Dual ARM®Cortex™-R5 with CoreSight™ System On Chip (SOC) IC Zynq@ UltraScale+™ MPSoC CG Zynq@UltraScale+™ FPGA, 504K+ Logic Cells 256KB 533MHz, 1.3GHz 900-FCBGA (31x31)	<b>Te tukatuka Core</b>	Dual ARM® Cortex®-A53 MPCore™ with CoreSight™, Dual ARM®Cortex™-R5 with CoreSight™
<b>Hononga</b>	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG	<b>Whakaahuatanga</b>	MCU, FPGA

#### Hua e Hono ana

<p><b>XCZU7CG-1FFVC1156E</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 360 I/O 1156FCBGA                  Tikiake:  XCZU7CG-1FFVC1156E.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>XCZU7CG-1FFVF1517E</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 464 I/O 1517FCBGA                  Tikiake:  XCZU7CG-1FFVF1517E.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>XCZU7CG-1FBVB900E</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 204 I/O 900FCBGA                  Tikiake:  XCZU7CG-1FBVB900E.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>XCZU7CG-2FFVF1517I</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 464 I/O 1517FCBGA                  Tikiake:  XCZU7CG-2FFVF1517I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>XCZU7CG-L1FBVB900I</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 204 I/O 900FCBGA                  Tikiake:  XCZU7CG-L1FBVB900I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>XCZU7CG-2FBVB900I</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 204 I/O 900FCBGA                  Tikiake:  XCZU7CG-2FBVB900I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>XCZU7CG-2FFVC1156I</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 360 I/O 1156FCBGA                  Tikiake:  XCZU7CG-2FFVC1156I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>XCZU7CG-2FFVC1156E</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 360 I/O 1156FCBGA                  Tikiake:  XCZU7CG-2FFVC1156E.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>XCZU7CG-2FFVF1517E</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 464 I/O 1517FCBGA                  Tikiake:  XCZU7CG-2FFVF1517E.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>XCZU7CG-1FBVB900I</b>                  Kaihanga: Xilinx                  Whakaahuatanga: IC FPGA 204 I/O 900FCBGA                  Tikiake:  XCZU7CG-1FBVB900I.pdf</p> <p><input type="button" value="RFQ"/></p>
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#### Nga tohu e pa ana

Xilinx XCZU7CG-2FBVB900E	XCZU7CG-2FBVB900E Kaitoha	XCZU7CG-2FBVB900E Kaiwhakarato
XCZU7CG-2FBVB900E Utu	XCZU7CG-2FBVB900E Nga Whakaahua	XCZU7CG-2FBVB900E Whakaahua
Pukaiti PDF XCZU7CG-2FBVB900E PDF	XCZU7CG-2FBVB900E Tangohia te Pukaiti	Pukaiti XCZU7CG-2FBVB900E
XCZU7CG-2FBVB900E Stock	Hokona XCZU7CG-2FBVB900E	Hokona Xilinx XCZU7CG-2FBVB900E
Xilinx XCZU7CG-2FBVB900E	Xilinx Kaiwhakarato	Kaitoha Xilinx
Xilinx XCZU7CG-2FBVB900E	Xilinx Inc. XCZU7CG-2FBVB900E	