



Product Change Notification

Change Notification #: 119624-00

Change Title: Select Intel® FPGAs,
PCN 119624-00, Product Discontinuance,
End of Life

Date of Publication: July 07, 2023

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

Discontinued Ordering Code	Last Order Acceptance ⁽¹⁾	Last Time Shipments
IP-NIOS	03/22/2024	03/29/2024
IPR-NIOS	03/22/2024	03/29/2024

⁽¹⁾ Orders will become non-cancellable, non-reschedulable and non-returnable on the last order acceptance date.

Description of Change to the Customer:

This is the same product discontinuance notice described in PDN2312 issued on June 9, 2023.

Intel is discontinuing the products listed in the products affected table below. The selected Nios® II IP ordering codes are being discontinued due to declining IP product usage and (or) transition to Nios® V.

Customer Impact of Change and Recommended Action:

Intel recommends that customers migrate to the Nios® V Processor, which is based on the RISC-V architecture, enables access to a growing ecosystem, removes the need for Windows Subsystem for Linux, and offers a dedicated development environment with Ashling RiscFree IDE for Intel FPGAs software. For more information, refer to the Nios® V Processor - Intel® FPGA web page.

To migrate your Nios® II Processor designs to Nios® V Processor, please review AN978: Nios® V Processor Migration Guide application note that demonstrates important differences between the two processors and provides steps to migrate your designs.

Customers may place last-time-buy orders on the ordering codes impacted by this discontinuance notice. For more information and assistance, please contact Sales or Customer Service in your region.

Products Affected/Intel Ordering Codes:

Discontinued Ordering Code	Replacement
IP-NIOS	IP-NIOSVM, IP-NIOSVG
IPR-NIOS	IP-NIOSVM, IP-NIOSVG

PCN Revision History:

Date of Revision:

July 07, 2023

Revision Number:

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Reason:

Originally Published PCN



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Customer is responsible for safety of the overall system, including compliance with applicable safety-related requirements or standards.

Intel technologies may require enabled hardware, software or service activation.

No product or component can be absolutely secure.

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No response from customers will be deemed an acceptance of the change, and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below.

Americas Contact: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com