

Overview

The purpose of this notification is to communicate that Xilinx® is discontinuing some Development Systems Spartan® Kits.

Description

As part of Xilinx regular product pruning activities, the following products have been identified for obsolescence. This notice should be used in conjunction with previous discontinuance notices which can be found at Xilinx.com.

Products Affected

- [Spartan-6 FPGA SP623 Transceiver Characterization Kit](#)
- [XtremeDSP Development Platform – Spartan-3A DSP 3400A Edition](#)

Table 1: Spartan-6 FPGA SP623 Transceiver Characterization Kit

Part Number	Description	Replacement Part
CK-S6-SP623-G	Spartan-6 FPGA SP623 Transceiver Characterization Kit	CK-K7-KC724-G
CK-S6-SP623-G-J	Spartan-6 FPGA SP623 Transceiver Characterization Kit, Japan Specific	CK-K7-KC724-G-J

NOTE: The last version of tools supporting this original Spartan-6 FPGA family is ISE version 14.7.

Table 2: XtremeDSP Development Platform – Spartan-3A DSP 3400A Edition

Part Number	Description	Replacement Part
HW-SD3400A-DSP-DB-UNI-G	XtremeDSP Development Platform – Spartan-3A DSP 3400A Edition	EK-Z7-ZC702-G
HW-SD3400A-DSP-DB-UNI-G-J	XtremeDSP Development Platform – Spartan-3A DSP 3400A Edition, Japan Specific	EK-Z7-ZC702-G-J

NOTE: The last version of tools supporting this original Spartan 3A FPGA family is ISE version 14.7.

Key Dates and Ordering Information

Spartan-6 FPGA SP623 Transceiver Characterization Kit

Final orders accepted until December 21, 2015 or until inventory is exhausted whichever comes first.
Final shipments will be until January 18, 2016.

XtremeDSP Development Platform – Spartan-3A DSP 3400A Edition

Final orders accepted until December 21, 2015 or until inventory is exhausted whichever comes first.
Final shipments will be until January 18, 2016.

Technical Support

For Technical Support on these products refer to Solution Center [Xilinx Answer Record 40174](#). Support for these products will be limited to tools usage and existing documentation.

Response

Customers are requested to place last-time-buy orders in a timely manner prior to the key dates listed above to avoid product availability issues. If you anticipate that your last time buy requirements will exceed the current rate, please provide your Xilinx Sales Representative with a forecast of the requirements. All orders will be supported on a first-come, first-served basis. All orders placed within 60 days of the last time buy date will be non-cancellable and non-returnable (NCNR). For additional information or questions, contact your local Xilinx Sales representative.

Important Notice: Xilinx Customer Notifications (XCNs, XDNs, and Quality Alerts) can be delivered via e-mail alerts sent by the Support website (<http://www.xilinx.com/support>). Register today and personalize your “Documentation and Design Advisory Alerts” area to include Customer Notifications. Xilinx Support provides many benefits, including the ability to receive alerts for new and updated information about specific products, as well as alerts for other publications such as data sheets, errata, application notes, etc. For information on how to sign up, refer to [Xilinx Answer Record 18683](#).

Revision History

The following table shows the revision history for this document.

Date	Version	Revision
06/22/2015	1.0	Initial release

Notice of Disclaimer

The information disclosed to you hereunder (the “Materials”) is provided solely for the selection and use of Xilinx products. To the maximum extent permitted by applicable law: (1) Materials are made available "AS IS" and with all faults, Xilinx hereby DISCLAIMS ALL WARRANTIES AND CONDITIONS, EXPRESS, IMPLIED, OR STATUTORY, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY, NON-INFRINGEMENT, OR FITNESS FOR ANY PARTICULAR PURPOSE; and (2) Xilinx shall not be liable (whether in contract or tort, including negligence, or under any other theory of liability) for any loss or damage of any kind or nature related to, arising under, or in connection with, the Materials (including your use of the Materials), including for any direct, indirect, special, incidental, or consequential loss or damage (including loss of data, profits, goodwill, or any type of loss or damage suffered as a result of any action brought by a third party) even if such damage or loss was reasonably foreseeable or Xilinx had been advised of the possibility of the same. Xilinx assumes no obligation to correct any errors contained in the Materials or to notify you of updates to the Materials or to product specifications. You may not reproduce, modify, distribute, or publicly display the Materials without prior written consent. Certain products are subject to the terms and conditions of Xilinx’s limited warranty, please refer to Xilinx’s Terms of Sale which can be viewed at <http://www.xilinx.com/legal.htm#tos>; IP cores may be subject to warranty and support terms contained in a license issued to you by Xilinx. Xilinx products are not designed or intended to be fail-safe or for use in any application requiring fail-safe performance; you assume sole risk and liability for use of Xilinx products in such critical applications, please refer to Xilinx’s Terms of Sale which can be viewed at <http://www.xilinx.com/legal.htm#tos>.