



License Request to Display OpenPOWER Ready Mark



Alpha Data hereby requests a license to display the OpenPOWER Ready mark for its ADM-PCIE-7V3. This document provides evidence that the criteria required by the OpenPOWER Foundation has been met.

Owner:	Alpha Data
Contact Name :	Adam Smith
Contact E-mail Address	adam.smith@alpha-data.com
Submission Date:	3/30/16
Product/Component Designator:	ADM-PCIE-7V3
Short Product/Component Description:	Xilinx Virtex-7 FPGA accelerator Board
Product/Component Information URL :	www.alpha-data.com/7v3
Tag String:	FPGA, VX690T, SFP+, low-profile, production ready, x8, DDR3 ECC Memory, SATA
OpenPOWER Ready Criteria Document version:	1.0
Product/Component Category (System, I/O, CAPI, OS, app)	I/O, CAPI

Ready Checklist: Describe how the product satisfies the criteria.

Item	Description
4.1	PCIe 3.0 compliant
4.2	LoP-LE driver available, and tested against multiple Linux Distros. Utilities to diagnose, update and interface to board available in Alpha Data SDK.
4.3	Board functionally tested in OpenPOWER systems
5.1	IBM Licensed PSL is available, kernel and API available (libcxl)
5.2	Example AFUs running on OpenPOWER are available

Criteria: [OpenPOWER Ready Criteria Document](#)

Trademark License Agreement and Usage Guidelines: By submitting this License Request, you agree to the terms of the [OpenPower Trademark License Agreement](#) and the [OpenPower Trademark Usage Guidelines](#) if we approve your License Request.

Submit OPR Form to: Ready@openpowerfoundation.org

Other Trademarks: You will need to submit a separate application for each trademark you wish to license.

