

ZOOM SERVER hereby requests a license to display the OpenPOWER Ready mark for its RedPOWER C210/C310. This document provides evidence that the criteria required by the OpenPOWER Foundation has been met.

Owner	ZOOM Server
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Product/Component Designator	OpenPower8/CP1
Short Product/Component Description	OpenPower8 based 2-Socket Rack Server
Product/Component Information URL	www.redpowerserver.com
Tag String	RedPOWER, OpenPOWER
Version of This OpenPOWER Ready Document Used for the Criteria	Draft 0.11
Product/Component Category (System, I/O, CAPI, OS, Application)	System



Ready Checklist: Describe how the product satisfies the criteria.

Item	Description
Fully Compliant	RedPOWER C210/C220 adopt OpenPOWER8 chipset, C310/C320 adopt CP1 chipset
Fully Compliant	Firmware is based on OPAL, no API/ABI changes
Fully Compliant	System supports both storage boot and PXE Network boot
Fully Compliant	System supports Ubuntu 14.04/15.04
Fully Compliant	HTX is successfully running on the System
Fully Compliant	System support PCIe gen1.0, 2.0 and 3.0 adapters
Fully Compliant	System has BMC chip
Fully Compliant	A system level XML file is available
Fully Compliant	The System support PNOR, VPD, OCC function, 1+1 power supply.