

Intel® Ethernet Network Connection OCP X527-DA2

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Product Collection	I/O Options
Code Name	Products formerly Cascade Canal
Marketing Status	Launched
Launch Date ?	Q3'17
Included Items	(1) Intel® Ethernet Network Connection OCP X527-DA2 module

Supplemental Information

Description

Intel® Ethernet Network Connection OCP X527-DA2 is a Dual port 10GbE SFP+ OCP Type 1 PHY Mezzanine card, featuring 2 x SFP+ uplinks, and 2 x KR host connections via OCP PHY Mezzanine

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Ordering and spec information

Intel® Ethernet Network Connection OCP X527-DA2

Ordering Code	X527DA2OCPG1P5
MDDS Content IDs	707868

Trade compliance information

ECCN	5A991
CCATS	NA
US HTS	8517620090

PCN Information

950126	PCN
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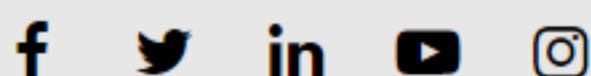
Refer to Datasheet for formal definitions of product properties and features.

‡ This feature may not be available on all computing systems. Please check with the system vendor to determine if your system delivers this feature, or reference the system specifications (motherboard, processor, chipset, power supply, HDD, graphics controller, memory, BIOS, drivers, virtual machine monitor-VMM, platform software, and/or operating system) for feature compatibility. Functionality, performance, and other benefits of this feature may vary depending on system configuration.

"Announced" SKUs are not yet available. Please refer to the Launch Date for market availability.

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