

Intel X520SR2BPL interface cards/adapters Internal Fiber

Brand : Intel

Product code: X520SR2BPL

Product name : X520SR2BPL

Ethernet Server Bypass Adapter X520

[Intel X520SR2BPL interface cards/adapters Internal Fiber:](#)

Intel® Ethernet Server Bypass Adapter X520 family is known for high performance, low latency, reliability, and flexibility. The addition of the Intel® Ethernet Server Bypass Adapter X520-SR2 and the Intel® Ethernet Server Bypass Adapter X540-T2 delivers all of the 10GbE performance in addition to business continuity in the event of a network failure.

The bypass capability removes a single point of failure so that essential business communication can continue while a system issue is diagnosed and resolved. In the event of a power, hardware, or software failure, bypass will automatically activate, allowing network traffic to continue.



Ports & interfaces		Features	
Host interface *	PCI-E	Export Control Classification Number (ECCN)	5A992C
Output interface *	Fiber	Power	
Expansion card form factor	Full-height / Low-profile	Power consumption (typical)	6.9 W
Expansion card standard	PCI 2.0	Technical details	
Design		Sustainability certificates	RoHS
Internal *	✓	Logistics data	
Purpose	Server	Harmonized System (HS) code	8517620090
Features		Other features	
Status	Discontinued	Maximum operating distance	300 m
ARK ID	68674	Ethernet LAN (RJ-45) ports	2
Commodity Classification Automated Tracking System (CCATS)	G135872	Cable type	**MMF 62.5/50 μm, up to 300 m



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