

Fujitsu PLAN EP Intel X710-DA2 2x10GbE SFP+ Internal Fiber 10000 Mbit/s

Gamintojas: **FUJITSU** · Modelis: **S26361-F3640-L502** · EAN: **4057185630948** · Prekės kodas: **656218**



708,90 €

Kaina su PVM

Be PVM: **585,87 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Intel® X710-DA2 SFP+ Dual-Port 10 GbE Controller
- ✓ Industry-leading, cost-- and energy-efficient design delivers superior performance with a theoretical throughput of 40 Gb/s (20 Gb/s Tx; 20Gb/s Rx) bidirectional throughput, in a PCI Express v3.0 x8 slot
- ✓ A Complete, Unified Networking Solution
- ✓ Converging data and storage onto one fabric eliminates the need for multiple adapters, cables and switches
- ✓ Data, Storage, Management - DCB
- ✓ A key capability that makes all this possible is traffic class separation provided by Data Center Bridging (DCB) – providing a one-wire solution with virtual pipes for the different classes of traffic
- ✓ Server Virtualization and VMDq
- ✓ The host-based virtualization technologies supported by Intel VT include VMDq for Emulated Path:



Aprašymas

The Fujitsu PLAN EP Intel X710-DA2 SFP+ Server Adapter is the most flexible and scalable Ethernet adapter for the current demanding data center environments.

The X710 adapter family addresses the demanding needs of the next-generation agile data center by providing unmatched features for both server and network virtualization, flexibility for LAN and SAN networks and proven, reliable performance.

Techninė specifikacija

Specifications	
Sandėlio grupė	Server, Storage & Network > Network Adapters [+1948][-605]
Ports & interfaces	
Connectivity technology	Wired
Host interface	PCI Express
Interface	Fiber
Fiber ports quantity	2
Fiber optic connector	SFP+
PCI version	3
Network	
Maximum data transfer rate	10000 Mbit/s
Networking standards	IEEE 802.1Q, IEEE 802.1Qaz, IEEE 802.1as, IEEE 802.1p, IEEE 802.3ae, IEEE 802.3az, IEEE 802.3x
Supported network protocols	IPv4, IPv6
Design	
Internal	Yes
Component for	Server
LED indicators	Yes
Operational conditions	
Operating temperature (T-T)	0 - 55 °C
Storage temperature (T-T)	-40 - 70 °C
Logistics data	
Harmonized System (HS) code	85176990