

QNAP Tarjeta de expansión de red SFP+ de dos puertos de 10GbE

Marca : QNAP

Código del producto: QXG-10G2SF-NXE

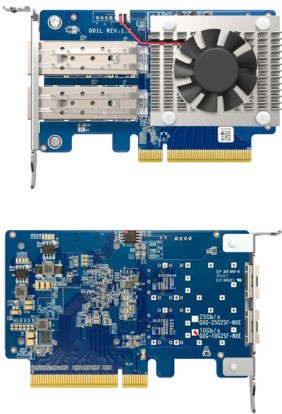
Nombre del producto : Tarjeta de expansión de red SFP+ de dos puertos de 10GbE

- NAS y PC: Instale una tarjeta QXG-10G2SF-NXE en un NAS de QNAP o en un PC Windows®
 - Compatible con la serie de NAS TS-x64: Compatible con las populares series de NAS TS-x64 y TS-x64U
 - PCIe 3.0: Admite PCIe Gen 3 x8, compatible con ranura PCIe Gen 4
 - SR-IOV: Mejora el rendimiento de red de las máquinas virtuales
 - Indicadores LED: Monitoree el estado de los puertos en tiempo real con los cómodos indicadores LED
 - Ventilador de refrigeración: El ventilador y los disipadores de calor reducen la temperatura operativa y mantienen un rendimiento estable
- Broadcom BCM57412, 2 x SFP+

QNAP Tarjeta de expansión de red SFP+ de dos puertos de 10GbE:

La tarjeta de expansión de red 10GbE QXG-10G2SF-NXE, con dos puertos SFP+ de 10GbE (10G/1G), es eficiente desde el punto de vista energético y asequible. Se trata de una solución ideal para equipos que necesitan acceder de forma simultánea a los datos, para fotógrafos o productores de vídeo que buscan una transmisión de datos rápida y fluida o para aplicaciones de virtualización sensible a la latencia.

Puertos e Interfaces		Diseño	
Tecnología de conectividad *	Alámbrico	Interno *	✓
Interfaz de host *	PCI Express	Requisitos del sistema	
Interfaz *	Fibra	Sistema operativo Windows soportado	Windows 11
Puertos de canal de fibra	2	Sistema operativo Linux soportado	Ubuntu 24.04 LTS
Conector fibra óptica	SFP+	Sistema operativo de servidor soportado	Windows Server 2022
Conexión		Peso y dimensiones	
Rango máximo de transferencia de datos *	10 Mbit/s	Ancho	18,3 mm
Estándares de red *	IEEE 802.3ae, IEEE 802.3ap, IEEE 802.3az	Profundidad	110 mm
Diseño		Altura	68,9 mm
Componente para *	PC		
Color del producto	Multicolor		





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Catalog Object Cloud



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