

StarTech.com Adaptador Tarjeta de Red NIC PCI Express PCI-e de 1 Puerto Gigabit Ethernet - 1x RJ45 Hembra - Perfil Doble

Marca : StarTech.com

Código del producto: ST1000SPEX2

Nombre del producto : Adaptador Tarjeta de Red NIC PCI Express PCI-e de 1 Puerto Gigabit Ethernet - 1x RJ45 Hembra - Perfil Doble

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Incorpore un puerto Ethernet 10/100/1000Mbps a cualquier PC a través de una ranura PCI Express

La tarjeta de red Ethernet Gigabit PCIe ST1000SPEX2 agrega un puerto Ethernet compatible con 10/100/1000 Mbps a un cliente, una estación de trabajo o un servidor con PCI Express disponible, lo cual ofrece una práctica interfaz de red de reemplazo o adicional.

Conforme con las normas IEEE 802.3/u/ab y con soporte para 9K tramas Jumbo, etiquetado VLAN y reinicio WOL ("Wake on LAN"; reinicio mediante red), este versátil adaptador de Gigabit NIC/servidor ofrece un rendimiento resistente.

Además, la tarjeta incluye soportes para instalación tanto de perfil completo, como de perfil bajo/media altura en una amplia gama de cajas de ordenador/servidor, indistintamente de si son de tipo compacto (SFF) o no.

The StarTech.com Advantage



Puertos e Interfaces		Requisitos del sistema	
Tecnología de conectividad *	Alámbrico	Sistema operativo MAC soportado	Mac OS X 10.4 Tiger, Mac OS X 10.5 Leopard
Interfaz de host *	PCI Express	Sistema operativo Linux soportado	✓
Interfaz *	Ethernet	Sistema operativo de servidor soportado	Windows Server 2003, Windows Server 2008 R2, Windows Server 2012, Windows Server 2016, Windows Server 2019
Ethernet LAN (RJ-45) cantidad de puertos	1		
Conexión		Condiciones ambientales	
Rango máximo de transferencia de datos *	1000 Mbit/s	Intervalo de temperatura operativa	0 - 70 °C
Estándares de red *	IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x	Intervalo de temperatura de almacenaje	0 - 100 °C
Ethernet	✓	Intervalo de humedad relativa para funcionamiento	10 - 90%
Tipo de interfaz ethernet	Gigabit Ethernet	Peso y dimensiones	
Ethernet LAN, velocidad de transferencia de datos	10,100,1000 Mbit/s	Ancho	120,3 mm
Tecnología de cableado	10/100/1000BaseT(X)	Profundidad	67,9 mm
Wifi	✗	Altura	18 mm
Conexión de redes	✓	Peso	40 g
IEEE Auto MDIX	✓	Empaquetado	
Bidireccional completo (Full duplex)	✓	Controladores incluidos	✓
Jumbo Frames, soporte	✓	Soporte de bajo perfil	✓
Tramas Jumbo	9000	Ancho del paquete	142 mm
Protocolos de red compatibles	CSMA/CD	Profundidad del paquete	171 mm
Diseño		Altura del paquete	32 mm
Interno *	✓	Peso del paquete	126 g
Circuito integrado	Realtek RTL8111E	Contenido del embalaje	
Indicadores LED	Actividad, Enlace	Manual de usuario	✓
Tiempo medio entre fallos	376212 h		
Certificación	CE, FCC		

Requisitos del sistema		Detalles técnicos	
Sistema operativo Windows soportado	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 2000, Windows 2000 Professional, Windows 7, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 7 x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64, Windows Vista, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows Vista x64, Windows XP, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64	Certificados de conformidad	RoHS
		Datos logísticos	
		Código de Sistema de Armomización (SA)	85176990
		Otras características	
		Tasas de transferencia soportadas	10/100/1000 Mbit/s



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