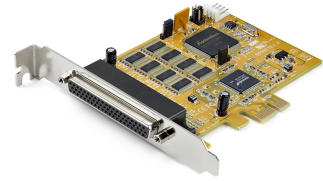


StarTech.com Tarjeta Serial PCI Express de 8 puertos - Tarjeta Adaptadora PCIe RS232 Controladora - de Expansión - Adaptador Multipuertos Serie DB9 - UART 16C1050 - Protección ESD 15kV - Compatible Windows & Linux

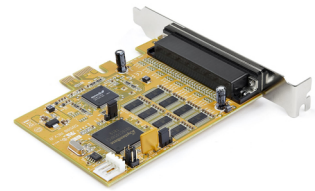
Marca : StarTech.com

Código del producto: PEX8S1050

Nombre del producto : Tarjeta Serial PCI Express de 8 puertos - Tarjeta Adaptadora PCIe RS232 Controladora - de Expansión - Adaptador Multipuertos Serie DB9 - UART 16C1050 - Protección ESD 15kV - Compatible Windows & Linux



StarTech.com Tarjeta Serial PCI Express 8 puertos Controladora / Expansión - Adaptador PCIe RS232 - UART 16C1050 - Win & Linux (PEX8S1050)



Puertos e Interfaces		Requisitos del sistema	
Interfaz de host *	PCIe	Sistemas operativos Linux soportados	✓
Interfaz de salida *	De serie	Sistemas operativos de servidor soportados	Windows Server 2003, Windows Server 2008 R2, Windows Server 2012, Windows Server 2016, Windows Server 2019
Cantidad de puerto serial	8		
Tipo de serie de interfaz	RS-232		
Diseño		Detalles técnicos	
Interno *	✓	Certificados de cumplimiento	RoHS
Color del producto	Amarillo	Peso y dimensiones	
Longitud máxima del cable	0.5 m	Ancho	16 mm
Tiempo medio entre fallos	160013 h	Profundidad	105 mm
Características		Altura	120 mm
Circuito integrado	ASMedia - ASM1083, System Base - SB16C1058PCI	Peso	74 g
Velocidad de transmisión	921.6 Kbit/s	Empaquetado de datos	
PEPS (Primeras Entradas, Primeras Salidas)	256 B	Cables incluidos	De serie
Bits de datos	5, 6, 7, 8	Guía de instalación rápida	✓
Bits de parada	1, 1.5, 2	Ancho del paquete	190 mm
Bit de paridad	Even, No, Extraño	Largo del paquete	290 mm
Tipo de control de flujo	RTS/CTS, XON/XOFF	Alto del paquete	65 mm
		Peso del paquete	672 g
Condiciones ambientales		Datos de logística	
Intervalo de temperatura operativa (T-T)	0 - 55 °C	Código de Sistema de Armonización (SA)	84733020
Intervalo de temperatura de almacenaje	-40 - 75 °C	Cantidad por caja principal	14 pieza(s)
Intervalo de humedad relativa para funcionamiento	5 - 95%	Largo de la caja principal	400 mm
		Longitud de la caja principal	510 mm
		Alto de la caja principal	315 mm

Requisitos del sistema	Otras características	
Sistemas operativos Windows soportados	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 IOT Core, Windows 10 IoT Enterprise, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64, Windows 2000, 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 98SE, Windows CE, 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	Cumplimientos estándar de la industria 16C1050 UART



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