

StarTech.com Cable Adaptador USB a Serie de Módem Nulo de 3m - Retención COM - Tornillos Intercambiables DB9 - USB a RS232 - Serial - USB a DB9 - FTDI - ESD de Nivel 4 - Fabricación Resistente con TPE

Marca : StarTech.com

Código del producto: 1P10FFCN-USB-SERIAL

Nombre del producto : Cable Adaptador USB a Serie de Módem Nulo de 3m - Retención COM - Tornillos Intercambiables DB9 - USB a RS232 - Serial - USB a DB9 - FTDI - ESD de Nivel 4 - Fabricación Resistente con TPE

StarTech Cable Adaptador USB a Serie de Módem Nulo RS232 3m - Retención COM - FTDI - USB DB9 - Tornillos Intercambiables - Indicadores LED
StarTech.com Cable Adaptador USB a Serie de Módem Nulo de 3m - Retención COM - Tornillos Intercambiables DB9 - USB a RS232 - Serial - USB a DB9 - FTDI - ESD de Nivel 4 - Fabricación Resistente con TPE. Color del producto: Negro, Longitud de cable: 3 m, Conector 1: USB tipo A. Cantidad por paquete: 1 pieza(s), Ancho del paquete: 220 mm, Altura del paquete: 200 mm. Certificados de conformidad: RoHS. Peso: 120 g



Características		Características	
Color del producto *	Negro	Sistema operativo Linux soportado	✓
Longitud de cable *	3 m	Sistema operativo de servidor soportado	Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019, Windows Server 2022
Conector 1 *	USB tipo A		
Conector 2 *	DB-9	Empaquetado	
Género del conector 1	Macho	Cantidad por paquete	1 pieza(s)
Género del conector 2	Macho	Ancho del paquete	220 mm
Factor de forma de conector 1	Derecho	Altura del paquete	200 mm
Factor de forma de conector 2	Derecho	Peso del paquete	130 g
Material de chaqueta	Elastómero termoplástico (TPE)	Aprobaciones reguladoras	
Circuito integrado	FTDI - FT232R	Certificados de conformidad	RoHS
Velocidad de transmisión	921,6 Kbit/s	Condiciones ambientales	
Bits de datos	7, 8	Intervalo de temperatura operativa	-40 - 80 °C
PEPS (Primeras Entradas, Primeras Salidas)	256 B	Intervalo de temperatura de almacenaje	-40 - 80 °C
Bit de paridad	Even, Marca, No, Unidad de disco óptico (ODD), Espacio	Intervalo de humedad relativa para funcionamiento	0 - 95%
Bits de parada	1, 2	Peso y dimensiones	
		Peso	120 g
		Sostenibilidad	
		Cumplimiento de sostenibilidad	✓
		Contenido del embalaje	
		Manual de usuario	✓

Características

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 IOT Core, Windows 10 IoT Enterprise, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64, Windows 11, Windows 11 Enterprise, Windows 11 Enterprise x64, Windows 11 Home, Windows 11 Pro, Windows 11 x64, 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

Sistema operativo MAC soportado

Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.15.3 Catalina, Mac OS X 10.9 Mavericks, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey, Mac OS X 13.0 Ventura



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