StarTech.com 4 Port Native PCI Express RS232 Serial Adapter Card with 16550 UART

Brand : StarTech.com Product code: PEX4S553

Windows Server 2012 R2, Windows.... Width: 130 mm, Depth: 120 mm, Height: 19 mm

Product name: 4 Port Native PCI Express RS232 Serial

Adapter Card with 16550 UART

4 Port Native PCI Express RS232 Serial Adapter Card with 16550 UART StarTech.com 4 Port Native PCI Express RS232 Serial Adapter Card with 16550 UART. Host interface: PCIe, Output interface: Serial, Serial interface type: RS-232. Mean time between failures (MTBF): 26280 h, Certification: CE, FCC, REACH. Chipset: ASIX - MCS9904CV-AA, Baud rate: 128 Kbit/s, FIFO (First In, First Out): 256 B. Windows operating systems supported: Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10..., Mac operating systems supported: Mac OS X 10.10 Yosemite, Mac OS X 10.4 Tiger, Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard,..., Server operating systems supported: Windows Server 2003, Windows Server 2008 R2, Windows Server 2012,







Host interface * Serial Coutput interface * Serial Serial ports quantity 4 Serial ports quantity 4 Serial interface type RS-232 Chesign Internal * Other operating systems supported Mindows Server 2015, Windows Server 2016, Windows Server 2019 Mean time between failures (MTBF) 26280 h Certification CE, FCC, REACH Features Chipset ASIX - MCS9904CV-AA Baud rate 128 Kbit/s Chipset ASIX - MCS9904CV-AA Baud rate 128 Kbit/s Chipset Saud rate 129 Kbit/s Compliance certificates RoHS Weight & dimensions Width 130 mm Depth 120 mm Height 19 mm Weight 74 g Chapting data Chapting data Chapting data Chapting data Chapting data				
Dutput interface Serial Serial ports quantity 4 Serial ports quantity 4 Serial interface type RS-232 Server operating systems supported Server 2008 R2, Windows Server 2018 R2, Windows Server 2018 R2, Windows Server 2018 R2, Windows Server 2019 R2, Windows Server 2018 R2, Windows Server 2019 R2, Windows Server 2018 R2, Windows Server 2019 R2, Windows Server 2018 R2, Windows R2 R2, Windows R2 R2, Windows R2, R2, Windows R2, R2, Windows R2,	Ports & interfaces		System requirements	
Serial ports quantity Serial interface type Serial presenting systems supported Serial presenti	Host interface * Output interface *		Linux operating systems supported	
Mean time between failures (MTBF) 26280 h Certification CE, FCC, REACH Features Chipset ASIX - MCS9904CV-AA Baud rate 128 Kbit/s Chipset ASIX - MCS9904CV-AA Baud rate 128 Kbit/s Chipset Chips	Serial ports quantity Serial interface type	·	Server operating systems supported	Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows
Features Compliance certificates Compliance certificates Compliance certificates RoHS Compliance certificates Compliance certificates RoHS Compliance certificates RoHS Compliance certificates Compliance certificates Compliance certificates Compliance certificates RoHS Compliance certificates Packaging Gomm Package weight Package weight Compliance certificates RoHS Compliance certificates RoHS Compliance certificates RoHS Compliance certificates RoHS Compliance cettificates RoHS Nom Packaging Compliance RoHS Compliance RoHS Compliance RoHS Compliance RoHS RoHS RoHS	Internal * Mean time between failures (MTBF)		Other operating systems supported	2009, Windows Embedded Standard
Chipset ASIX - MCS9904CV-AA Baud rate 128 Kbit/s Baud rate FIFO (First In, First Out) Data bits Depth Height 120 mm Height 19 mm Weight 74 g Departing temperature (T-T) Departing relative humidity (H-H) Departing relative humidity (H-H) Departing relative humidity (H-H) First Out) Departing relative humidity (H-H) Depth Height 19 mm Weight 74 g Departing data Quantity Mounting brackets included Drivers included Manual Package width Package width Package width Package depth Package depth Package weight	Certification	CE, FCC, REACH	Technical details	
Baud rate 128 Kbit/s Width 130 mm Depth 120 mm Height 19 mm Weight 24 mensions Width 130 mm Depth 120 mm Height 19 mm Weight 274 g Departional conditions Departing temperature (T-T) 20 - 50 °C Storage temperature (T-T) -20 - 60 °C Departing relative humidity (H-H) 5 - 85% Departing relative humidity (H-H) 5 - 85% Midth 130 mm Depth 120 mm Height 74 g Ountity 74 g Quantity 1 Mounting brackets included Drivers included Manual Manual Package width 141 mm Package depth 170 mm Package height 30 mm Package weight 230 g Logistics data	Features		Compliance certificates	RoHS
FIFO (First In, First Out) Data bits Depth Height 120 mm Height 19 mm Veight 74 g Deparational conditions Deparational temperature (T-T) Deparating temperature (T-T) Deparating relative humidity (H-H) Deparating data Quantity Mounting brackets included Drivers included Manual Package width Package width 141 mm Package depth 170 mm Package depth Package weight 230 g Logistics data	Chipset Baud rate FIFO (First In, First Out) Data bits	128 Kbit/s 256 B	Weight & dimensions	
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Storage temperature (T-T) -20 - 60 °C Quantity Mounting brackets included Drivers included Manual Package width Package depth Package height Package weight	Operational conditions		•	74 g
Operating relative humidity (H-H) 5 - 85% Quantity Mounting brackets included Drivers included Manual Package width Package depth Package height Package weight Package weight Package weight Package weight Package weight Logistics data	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	-20 - 60 °C	Packaging data	
Harmonized System (HS) code 84733020			Mounting brackets included Drivers included Manual Package width Package depth Package height Package weight	141 mm 170 mm 30 mm
			•	84733020

System requirements

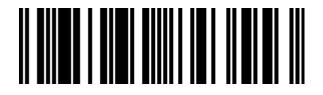
Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 2000, Windows 7, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 7 x64, Windows 8, Windows 8 Enterprise, 8 x64, Windows 8.1, Windows 8.1

Windows operating systems supported

Windows 7 Professional, Windows 7 Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64, Windows 95, Windows 98SE, 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 XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64

Mac operating systems supported

Mac OS X 10.10 Yosemite, Mac OS X 10.4 Tiger, Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks





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