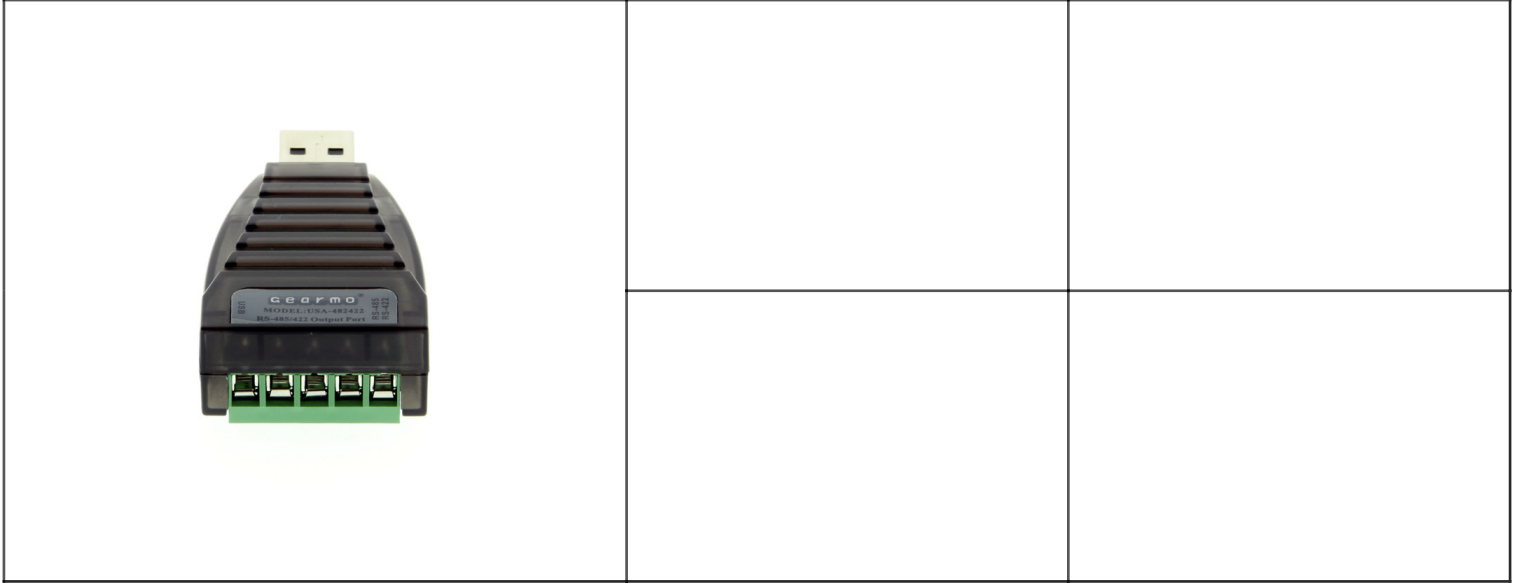


Technical Data Sheet

USB to RS485 / RS422 Converter FTDI CHIP with Terminals

Model Number: GM-482422

Rev 03.210315



USB to RS-485 / RS-422 Converter contains an FTDI Chip with terminals photoelectric interface can convert the single ended USB signal into difference RS-422 or RS-485 signal. The converter includes Transient Voltage Suppressor technology!

Features

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Product Information

- Model Number: GM-482422
- Packing List:
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Specifications

OVERVIEW

Product Type	
Electrical Protections	15KV ESD Protection
Mountable	
Material	
Compliance	N/A
LED indicators	Power, TX/RX
Requires Host to Function	

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Serial Modes	RS422, RS485
RS232 Signals	
RS422 Signals	T+, T-, R+, R-, GND
RS485 2-wire Signals	T/R+, T/R-, GND
RS485 4-wire Signals	

SERIAL SPECS

Maximum Data Rate	921.6 Kbps
Minimum Data Rate	300 baud/bps
Data Bits	
Parity	
Stop Bits	
Flow Control	
FIFO	

Specifications Cont.**ENVIRONMENTAL**

Operating Temperature	-40C ~ 85C
Operating Humidity	5% to 95% RH
Storage Temperature	-40C ~ 85C

PHYSICAL

Length	inches
Width	inches
Height	inches
Item Weight	lbs
Ship Weight	0.8000 lbs

OS SUPPORT

Supported Operating Systems	Linux, OSX 10, Windows 10, Windows 8, Windows 7, Windows XP
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WARRANTY

Warranty Period	1 Year
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PRODUCT URL

GM-482422 Product Page	
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