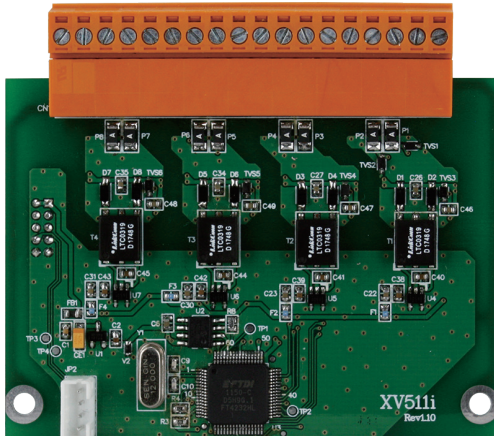




XV511i

4-channel RS-485 I/O Expansion Board
(For UA-2241M/WP-2241M-CE7/LP-2241M)

Features

- 4 Port RS-485 Expansion
- Baud 921600 bps (MAX) supports
- Wide Operating Temperature Range: -25 ~ + 75°C



Introduction

The XV511i Provides 4 Channel Isolation RS-485 Expansion for UA-2241M/WP-2241M-CE7 and LP-2241M.

4KV ESD protection and Isolation RS-485 Port, quickly and easily expand the RS-485 communication interface.

I/O Specifications

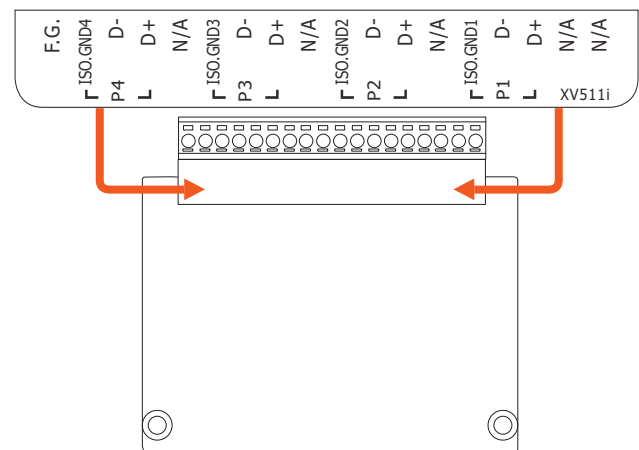
Interface	
Channels	4
Interface	RS-485 (Data+, Data-)
Speed	921600 bps Max.

System Specifications

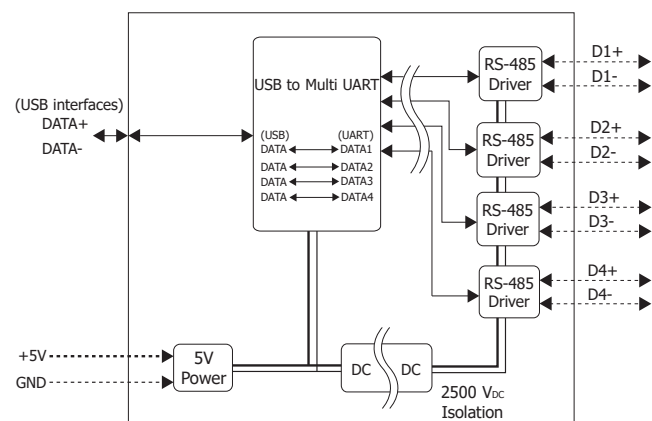
Power	
Consumption	0.74 W
Mechanical	
Dimensions (W x L x H)	66 mm x 82 mm x 14 mm
Environment	
Operating Temperature	-25 ~ +75°C
Storage Temperature	-30 ~ +80°C
Humidity	10 ~ 90% RH, Non-condensing

Note: XV511i Supports UA-2241M/WP-2241M-CE7/LP-2241M Only.

Pin Assignments



Internal I/O Structure



Ordering Information

XV511i CR	4-channel RS-485 I/O Expansion Board (RoHS)
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