

PANEL GUIDE

Aritech 2X Series – RS232

Updated April 4, 2025

Latest information

<https://www.csl-group.com/panel-guides/carrier/aritech-2x-series-rs232/>

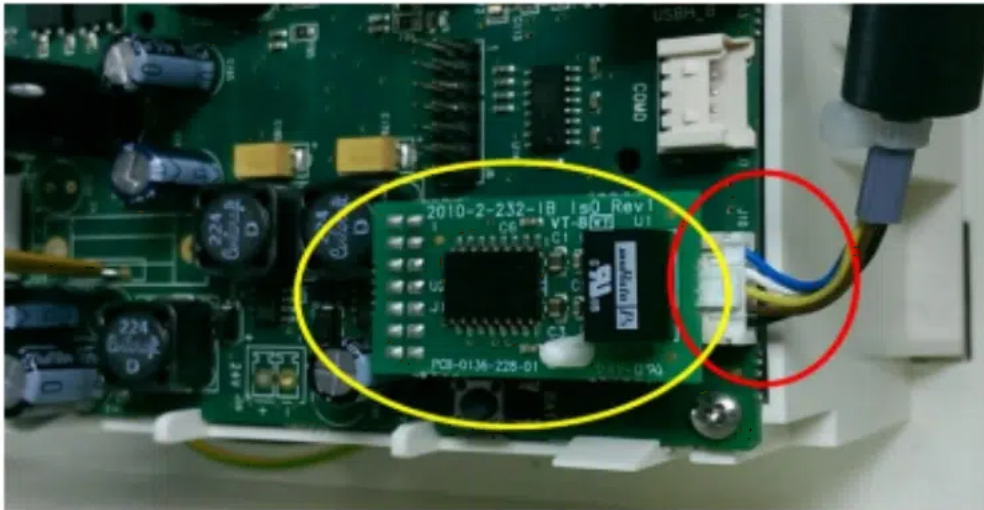
Panel Connection – RS232

Manufacturer	Carrier
Model	Aritech 2X-F2-S Fire Panel with Panel Isolator Board 2010-2-232-IB
Version	N/A
Cable required?	Aritech 2010-2-232-C30
Panel Profile	ARITECH-2XF2S-RS232
Panel Bus Connection	RS232
Technical Notes	The panel isolator board must be plugged into the panel's COM1 port. If an EN54-compliant installation is required, please also follow the instructions in the DualCom Pro 2 Fire EN54 Variant Quick Guide.

Panel Connection Information

Connection	Panel
RS232-T	Socket Pin 3
RS232-R	Socket Pin 1

RTN	Socket Pin 5
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IMPORTANT – The panel isolator board must be plugged into the panel’s COM1 port.

Panel Programming

- Navigate to [Printer config] and press [Enter].
- Navigate to [Ext printer config] and press [Enter].
- Set baud rate for the Ext printer port to 19200.
- Select [Used] and remove [tick]. This will deselect COM0 port and enable COM1 port.
- Select which events to print