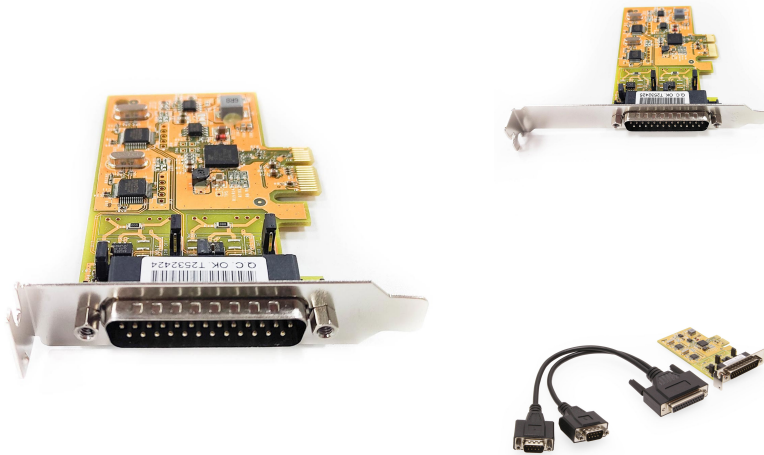


Technical Data Sheet Rev 06-250127

# 2-Port CAN-Bus PCI Express Card

Model Number: PCIe-2Can



## Features

- Dual CAN Bus Ports: Adds two high-speed communication ports to your system.
- Optimized Performance: Powered by Exar XR17V352 chip and ARM Cortex-M0.
- Broad Compatibility: Supports CAN 2.0A, 2.0B, Windows, and Linux.
- Plug-and-Play Setup: Installs as a standard Windows COM port.
- Rugged Design: Operates in temperatures from 0°C to 60°C.

## Specifications

### OVERVIEW

<b>Model No</b>	PCIe-2Can	<b>Product Type</b>	Add on Card
<b>Compliance</b>	None or N/A	<b>UPC</b>	045079164505
<b>Country of Origin</b>	Taiwan	<b>LED indicators</b>	None or N/A
<b>Chipset</b>	XR17V352	<b>Electrical Protections</b>	16KV Surge Protection

### PHYSICAL

<b>Ship Weight (lbs)</b>	0.54 lbs	<b>Ship Weight (kg)</b>	0.24 kg
<b>Item Weight</b>	0.106 lbs	<b>Length</b>	4.75 inches
<b>Width</b>	4.00 inches	<b>Height</b>	0.75 inches
<b>Color</b>	Green	<b>Mountable</b>	Bare PCB

## Specifications Cont.

### CONNECTIONS

Connector(s)	DB25 Male w/ Nuts   DB9 Male w/ Nuts
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### SERIAL SPECS

Maximum Data Rate	1Mbps
Minimum Data Rate	5kbps
Serial Modes	CANBUS

### ENVIRONMENTAL

Operating Temperature	0°C to 60°C (32 to 140°F)
Storage Temperature	-40°C to 85°C (-40°F to 185°F)
Operating Humidity	0% ~ 80% (non-condensing)

### OS SUPPORT

Supported Operating Systems	Linux   Windows 11   Windows 10   Windows 8   Windows 7   Windows Vista   Windows XP
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### WARRANTY

Warranty Period	1 year from date of purchase
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### PRODUCT URL

Product Page	<a href="https://www.coolgear.com/product/2-port-can-bus-pci-express-card">https://www.coolgear.com/product/2-port-can-bus-pci-express-card</a>
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## USB CHARGING & CONNECTIVITY EXPERTS

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