



[Sales Chat Help - Available](#)

[Log In / Register»](#) [My Account»](#) [My Cart»](#) [Checkout»](#)

[Products](#) [Applications](#) [Services](#) [Volume Pricing](#) [Programming Center](#) [Support](#)

Language: [English](#) [GO »](#) Location: [United States](#) [Change](#)

Search microchipDIRECT [GO »](#)

[Give Feedback](#)

8-bit PIC® Microcontrollers

16-bit PIC®MCUs & dsPIC®DSCs

32-bit PIC® Microcontrollers

Analog / Interface

Memory

RF and Security

Development Tools

Discount Parts

Get Discount Pricing on many of Microchip Products!



While Supplies last!

[Click here »](#)

Advanced Search: 'TEMRS002'

Found **1** matches total. Items 1 thru 1 displayed.

Part Number : TEMRS002 - Embed RSLink2



The RSLink2 converts between PIC UART signals and RS-232 required to communicate with a standard PC COM port. On the PIC side it connects to ground, power, and the UART receive and transmit lines. The RSLink2 supports power supply levels from 3.0 to 5.5 volts. The RS-232 interface is via a female DB-9 connector. It can be connected to a standard PC COM port with a straight through extension cable.

Complete specifications are available at www.embedinc.com/products

Embed is a trusted 3rd Party Tool Provider

Standard Pricing	
Quantity	USD per Unit
1+	

Availability:
In Stock:

More estimated to ship on:

Quantity : [Add to Cart](#)

Page 1