

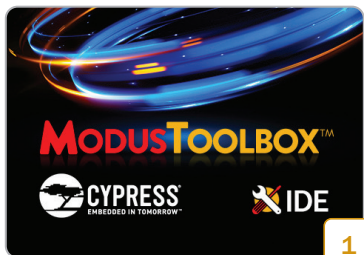
CYW920719B2Q40EVB-01 EVALUATION KIT



Kit Contents:

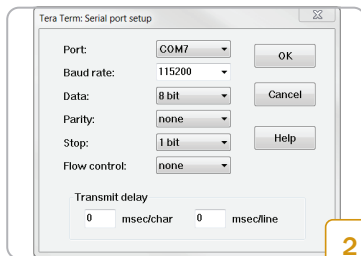
- 1 CYW920719B2Q40EVB-01 evaluation board
- 2 USB standard-A to micro-B cable
- 3 Quick start guide (this document)

www.cypress.com/CYW920719B2Q40EVB-01



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1. Register on Cypress WICED Community and then download and install ModusToolbox 2.0 (or later) at www.cypress.com/modustoolbox
2. To learn more about this kit, refer to the kit user guide at www.cypress.com/CYW920719B2Q40EVB-01



2

1. Plug the kit into a USB port on your computer.
2. Open a Terminal Emulator such as Tera Term and make settings as shown above. (The port may be different for your computer. Use the WICED Peripheral UART port number from the device manager.) The terminal window will display the thermistor resistance and the equivalent temperature.
(Note: The temperature is transmitted over Bluetooth LE every 5 seconds so you can also use any mobile app that supports the Environment Sensing profile to test this example project.)

