



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

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

Language

Location

English

GO »

United States [Change](#)

Search microchipDIRECT

GO »



- 8-bit PIC® Microcontrollers
- 16-bit PIC®MCUs & dsPIC®DSCs
- 32-bit PIC Microcontrollers
- Analog
- Interface
- PC Systems & I/O Controllers
- Memory
- Wi-Fi, Bluetooth, RF and Security
- Development Tools
- Discount Parts

Advanced Search: 'EVB-USB2514QFN48'

Found 1 matches total.

Items 1 thru 1 displayed.

Part Number : EVB-USB2514QFN48 - USB2514 High Speed USB 2.0 Multi TT 4 Port Hub in a Tiny QFN Package Eval Board



The SMSC USB2514 MultiTRAK™ is a Low-Power Full-Featured High-Speed USB2.0 compliant hub with four down-stream ports. The EVB-USB2514QFN48 evaluation board demonstrates a standalone application for the hub with advanced power saving options and configurable port assignments. It supports either Single-TT or Multi-TT configurations for Full-Speed and Low-Speed connections when connected to a High-Speed Host. The EVB-USB2514QFN48 is designed to robustly demonstrate this unique device's features using a low-cost PCB implementation with individual port power control, on board EEPROM, Hub status LEDs, and optional EMI/ESD protection. It is designed for a full-feature, power efficient implementation of a High-Speed USB Hub with indicators that comply with the USB 2.0 specification, or SMSC's dual-color USB speed indicators.

(Not Returnable/Cancelable)

Standard Pricing

Availability:

Estimated Availability:
12-Aug-2013

Quantity :

[Add to Cart](#)

Page 1

Get Discount Pricing on many of Microchip's Products!



While Supplies last!

[Click here »](#)