

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: 'TPFLXIC009'

Found 1 matches total.

Items 1 thru 1 displayed

Part Number : TPFLXIC009 - HexWax USB-I2C-DIL

USB-I2C is a single chip USB to synchronous serial I2C slave interface. It greatly simplifies the connection of personal computer to a microcontroller capable of communication in I2C master mode. In addition to the standard 4 I2C control lines, 11 additional Virtual I/O lines have custom-defined functionality. USB-I2C uses the Human Interface Device (HID) USB profile. It does not require USB driver installation, and so is compatible iwth present and future Windows, Linux and Mac operating systems. For I2C master applications (to control I2C slave devices), expandIO-USB product is more suitable. USB-I2C-DIL is the dual-in-line version suggested for evaluation purposes.

Flexipanel is a trusted 3rd Party Tool Provider



Standard Pricing

Quantity	USD per Unit
1+	10.24

Availability:

In stock (ships immediately):
12

More estimated to ship on:

01-Aug-2013

Quantity :

[Add to Cart](#)

Page 1

Get Discount Pricing
on many of Microchip's
Products!



While Supplies last!

[Click here »](#)

[Give Feedback](#)