

[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: 'MA240014'

Found 4 matches total.

Items 1 thru 4 displayed.

Part Number : MA240014 - PIC24F USB PIM



This is a 100-pin PIC24FJ256GB110 MCU sample for use with the Explorer 16 Development Board (DM240001 or DM240002). Also requires USB PICTail Plus Daughter Board (AC164131).

Standard Pricing

Quantity	USD per Unit
1+	25.00

Availability:

In Stock:
63

More estimated to ship on:
10-Aug-2011

Quantity : [Add to Cart](#)

Part Number : SW500151 - Bluetooth Stack for 16-bit MCUs (5K copies)

The dotstack™ is a full-featured yet compact Bluetooth® stack, and was designed for use in embedded systems. The dotstack Software Kit for PIC24 and dsPIC is a collection of software and documentation for implementing Bluetooth wireless technology based on a wide range of Microchip PIC24 MCUs and dsPIC DSCs. The licensing of this software kit is valid for production volume up to **5,000 units**. The SDK provides:

- Object code of the dotstack™ Bluetooth stack and header files for PIC24 MCUs and dsPIC DSCs
- API documentation
- Getting Started guide
- SPP, HID, and HFP application examples for Explorer 16 Development Board (DM240001) and PIC24F256GB110 PIM (MA240014)



dotstack

CandleDragon is a trusted 3rd Party Tool provider

Standard Pricing

Quantity	USD per Unit
1+	4,250.00

Availability:

Available

[Downloadable version only](#)

Quantity : [Add to Cart](#)

Part Number : SW500152 - Bluetooth Stack for 16-bit MCUs (20K copies)

The dotstack™ is a full featured yet compact Bluetooth® stack, and was designed for use in embedded systems. The dotstack Software Kit for PIC24 MCUs and dsPIC DSCs is a collection of software and documentation for implementing Bluetooth wireless technology based on a wide range of Microchip PIC24 MCUs and dsPIC DSCs. The licensing of this software kit is valid for production volume up to **20,000 units**. The SDK provides:

- Object code of the dotstack™ Bluetooth stack and header files for PIC24 MCUs and dsPIC DSCs
- API documentation
- Getting Started guide
- SPP, HID, and HFP application examples for Explorer 16 Development Board (DM240001) and PIC24F256GB110 PIM (MA240014)



dotstack

CandleDragon is a trusted 3rd Party Tool provider

Standard Pricing

Quantity	USD per Unit
1+	6,950.00

Availability:

Available

[Downloadable version only](#)


Quantity : [Add to Cart](#)

Part Number : SW500153 - Bluetooth Stack for 16-bit MCUs (100K copies)

The dotstack™ is a full featured yet compact Bluetooth® stack, and was designed for use in embedded systems. The dotstack Software Kit for PIC24 and dsPIC DSCs is a collection of software and documentation for implementing Bluetooth wireless technology based on a wide range of Microchip PIC24 MCUs and dsPIC DSCs. The licensing of this software kit is valid for production volume up to **100,000 units**. The SDK provides:

- Object code of the dotstackH Bluetooth stack and header files for PIC24 MCUs and dsPIC DSCs
- API documentation
- Getting Started guide
- SPP, HID, and HFP application examples for Explorer 16 Development Board (DM240001) and PIC24F256GB110 PIM (MA240014)

CandleDragon is a trusted 3rd Party Tool provider

	Standard Pricing	Availability:			
	<table><tr><th>Quantity</th><th>USD per Unit</th></tr><tr><td>1+</td><td>13,950.00</td></tr></table>	Quantity	USD per Unit	1+	13,950.00
Quantity	USD per Unit				
1+	13,950.00				
		Downloadable version only			
Quantity : <input type="text"/>		<input type="button" value="Add to Cart"/>			

Page 1