



Part Number : AC164132 - Fast 100Mbps Ethernet PICtail Plus Daughter Board



The Fast 100Mbps Ethernet PICtail Plus Daughter Board provides 10/100 Ethernet connectivity with ENC424J600/624J600 Ethernet controllers. The board has both PICtail headers and PICtail connectors designed to be plugged into the Explorer 16 (DM240001), PIC32 I/O Expansion Board DM320002 (DM163024), or PIC18 Explorer (DM183032) development boards. A 6-pin ENC624J600 Ethernet connector is populated to allow evaluation of the SPI and all PSP interface modes. Auto-crossover circuitry eliminates the need of crossover cables. The daughter board is natively supported by the free Microchip TCP/IP stack for PIC24, dsPIC, and PIC32 platforms. A foot RJ-45 straight-through patch cable and a Data Sheet (SW300052) is included in the box. [More Info >>](#)

Standard Pricing

Quantity	USD per Unit
1+	

Availability:

In Stock:
231

More estimated to arrive
06-Jun-2011

Quantity :

Part Number : AC164136-4 - MRF24WB0MA Wi-Fi PICtail/PICtail Plus Daughter Board



The Wi-Fi PICtail/PICtail Plus Daughter Board is a demonstration board for evaluating Wi-Fi microcontrollers and the MRF24WB0MA module. This product is compatible with the Explorer 16 (DM240001), PICDEM.net2 Development Board (DM163024) and PIC32 Starter Kit (DM320002). [More Info >>](#)

Standard Pricing

Quantity	USD per Unit
1+	

Availability:

In Stock:
230

More estimated to arrive
06-Jun-2011

Quantity :

Part Number : DM320003-2 - PIC32 USB Starter Kit II



The PIC32 USB Starter Kit II enables users to develop USB embedded host, device and OTG applications for the PIC32 microcontroller family. The board contains an on-board programming/debugger and micro A/B connectors, and an expansion header compatible with the PIC32 Starter Kit as well as I/O Expansion Board (DM320002) or for prototyping your own. Host PC requires Windows XP or later system. [More Info >>](#)

Standard Pricing

Quantity	USD per Unit
1+	

Availability:

Estimated Available
06-Jun-2011

Quantity :

Part Number : DM320004 - PIC32 Ethernet Starter Kit



The PIC32 Ethernet Starter Kit contains everything needed to begin development for Ethernet applications with the PIC32 Microcontroller family. The board contains an on-board programmer/debugger, a full-size USB host connector, and a USB micro-B connector. It also includes an ethernet cable and USB cables for each connector. Free design documentation, development examples can be obtained from the Ethernet Starter Kit web page. The board also contains a PIC32 microcontroller, an I/O Expansion Board (DM320002), the Multi-Function Board (DM320005), or a board that you would create on your own. [More Info >>](#)

Standard Pricing

Quantity	USD per Unit
1+	

Availability:

Estimated Available
06-Jun-2011

Quantity :