MICROCHIP

PIC18F87J50 Full Speed USB PIC18F87J50 FS USB Demo Board

Part Number: MA180021

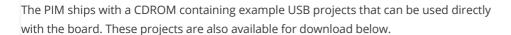
to the PIC18 Explorer Board.





The PIC18F87J50 FS USB Demo Board is a USB 2.0 full speed and low speed demonstration and development board featuring the PIC18F87J50. This PIM is recommended as an initial USB development platform for applications that will be using any of the PIC18F87J50 family microcontrollers, such as the PIC18F67J50, PIC18F65J50, PIC18F85J50, etc. This board can also be used as a Plug-In Module (PIM)

The PIM can be operated either stand alone, or it may be plugged into the popular PICDEM PIC18 Explorer Board (part number DM183032) for additional functionality. If the board will be used stand alone, it is recommended to separately obtain the RJ-11 to ICSP adapter (part number AC164110) so that if can be reprogrammed using RJ-11 based programmers. A full description of the PIC18F87J50 FS USB Demo Board and PIM capabilities and features are described in the PIC18F87J50 FS USB Plug-In Module User's Guide.



For the latest USB information, please visit the **USB Design Center**.

For the latest software available, please visit the USB design center software/tools page.

Features Package Contents N/A

Documentation & Software

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PIC18F87J50 FS USB Plug-In Module User's Guide	8/16/2007 10:24:04 AM	1MB	-











