

## PIC32MX450/470 Plug In Module

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Part Number: MA320002-2

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Processor Plug-In Modules are small circuit boards to be used with the various Microchip Development Boards to evaluate various MCU families. These plug into the main processor socket of the Development Boards so that different microcontrollers can be used for prototyping, demonstration or development --quickly and easily.

The capabilities of PIC32MX3/MX4 family of devices can be demonstrated using the PIC32MX450/470 PIM using Explorer 16 development board. It enables USB development with the PIC32MX4XX series.

### Features

This PIM can be used to evaluate the following MCUs:

PIC32MX470F512L  
PIC32MX470F512H  
PIC32MX370F512L  
PIC32MX370F512H  
PIC32MX450F256L  
PIC32MX450F256H  
PIC32MX350F256L  
PIC32MX350F256H  
PIC32MX450F128L  
PIC32MX450F128H  
PIC32MX350F128L  
PIC32MX350F128H  
PIC32MX430F064L  
PIC32MX430F064H  
PIC32MX330F064L  
PIC32MX330F064H

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[Back To Top](#)

Documents	Last Updated	Size	
PIC32MX450F256L 100-pin to 100-pin TQFP USB Plug-In Module (PIM) IS	6/20/2013 1:37:20 AM	160KB	
PIC32MX470F512L 100-pin to 100-pin TQFP USB Plug-In Module (PIM) IS	10/24/2013 2:57:24 PM	159KB	