

Microchip Announces PIC32MX 32-bit Microcontroller Portfolio

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[Microchip Technology](#) [1] (Chandler, AZ) has announced a new family of PIC32MX3/4 microcontrollers (MCUs) in 64/16 KB, 256/64 KB and 512/128 KB Flash/Ram configurations. These new MCUs are coupled with comprehensive software and tools from Microchip for designs in connectivity, graphics, digital audio and general-purpose embedded control. The MCUs are an expansion to the popular PIC32MX3/4 series of high-performance 32-bit microcontrollers. Features include:

- High RAM memory options and high integration of peripherals.
- 28 x 10-bit ADCs and 5 UARTS.
- 105 DMIPS performance.
- Serial peripherals, graphic-display, capacitive-touch, connectivity and digital audio support.

For more information, visit www.microchip.com [1].

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http://www.wirelessdesignmag.com/product-releases/2013/06/microchip-announces-pic32mx-32-bit-microcontroller-portfolio?cmpid=related_content

Links:

[1] <http://www.microchip.com>