

Microcontroller

A family of 16-bit PIC microcontrollers has been offered to address the growing performance needs of embedded designers. The PIC24 family debuts with 22 general-purpose devices and offers up to 40 MIPS performance, 16 Kbytes of RAM, 256 Kbytes of Flash program memory, and up to 100-pin packages. It maintains compatibility with the universal MPLAB Integrated Development Environment development-tool platform and software compatibility with all dsPIC digital signal controllers for a simplified upward migration path.

Source URL (retrieved on 01/28/2015 - 6:00pm):

<http://www.mdtmag.com/product-releases/2005/11/microcontroller>