

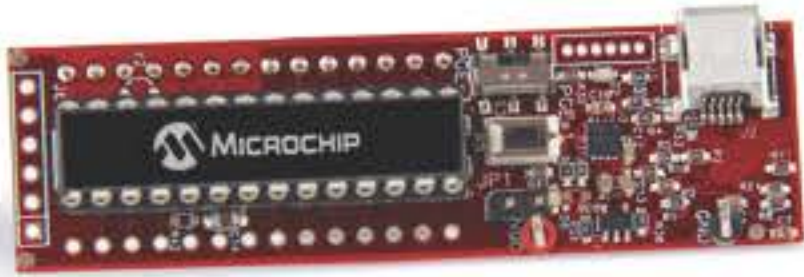
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Microstick for 5V PIC24F K-Series Buy it Now

Part Number: DM240013-2



Microstick for 5V PIC24F K-series (Part #: DM240013-2) is a flexible USB powered development platform. It's the perfect solution for those looking to get started with **Microchip's low cost 16-bit microcontroller families – 5V PIC24FV “KM” and “KA”** – for extremely cost sensitive consumer, medical and industrial applications.

KEY FEATURES:

- Low Cost
- Integrated Programmer / Debugger – No External Debugger Required
- USB Powered – Ease of Use, No External Power Supply Required
- MPLAB IDE Support
- DUT Socket – Flexible, Easy Device Swapping
- Works Stand-alone or Plugged into a Prototyping Board
- Easy Access to all Device Signals for Probing
- Easily Portable
- On Board User LED
- Reset Button
- Demo Code



SUPPORTED PARTS:

Microstick for 5V PIC24F K-series supports the following 5V PIC24FV "KM" and "KA" devices (28-pin SPDIP package only)

- PIC24FV16KM202 (included in package)
- PIC24FV08KM202
- PIC24FV16KM102
- PIC24FV08KM102
- PIC24FV32KA302
- PIC24FV16KA302

KIT CONTENTS:

- Microstick for 5V PIC24F K-series Board
- USB Cable
- PIC24FV16KM202

Downloads

Title	Date Published	Size	D/L
Microstick for 5V PIC24 K Series Devices	3/21/2013 1:37:23 PM	248 KB	
Microstick_demo_v2013_06_26	6/27/2013 8:43:00 AM	41 KB	
PIC24FV16KM202 Demo	3/20/2013 10:56:58 AM	13 KB	