

## Microcontrollers Migrate Between Low-End and High Performance Designs

Mouser Electronics, Inc. is stocking the Flexis Microcontroller Series from Freescale Semiconductor. The QE devices offer pin-for-pin, development tool and peripheral set compatibility between 8-bit and 32-bit, and they include 64- and 80-pin versions of 8- and 32-bit microcontrollers that make the design process limitless. This product family enables migration between low-end and high-performance embedded design with ease, speed and ultra-low-power operating efficiency. Applications are in a variety of consumer and industrial applications, including health care instrumentation and monitoring, factory automation, point-of-sale equipment, fire and security systems, HVAC and building control, metering and consumer appliances. To ease board design, the full-featured EVBQE128 evaluation board and DEMOQE128 demonstration board, and an extensive library of reference designs and application notes are available.

Mouser Electronics  
[www.mouser.com](http://www.mouser.com)  
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