



OM11039

Keil LPC1343 Evaluation Board

Demo board description

The Keil LPC1343 Evaluation Board allows you to quickly and easily evaluate the LPC13xx family of microcontrollers. The microcontroller, board, and accompanying features make it a great starting point for your next Cortex-M3 project.

Populated with the LPC1343 to demonstrate LPC13xx features, the LPC1343 board allows the evaluation of the robust USB performance of the LPC1343.

Order Number: OM11039

Features

- USB 2.0 Device
- Serial Interface
- Potentiometer for ADC Input
- Up to 42 GPIO
- 8 User LEDs + power
- 4 push-buttons (2 GPIO, ISP, & reset)
- Power via USB connector
- Debug Interface Connectors

Descriptive summary

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Keil's LPC1343 Evaluation Board lets you get up-and-running quickly in evaluating the superior performance and capability of the LPC1343. The LPC1343 is developed with a highly flexible USB architecture featuring a high level of integration and low power consumption. The LPC1343 includes on-chip USB drivers for mass storage class (MSC) and human interface device (HID).

Related Items:

- [LPCXpresso Board for LPC1343](#)
- [IAR LPC1343 Evaluation Board](#)
- [Keil ULINK2-JTAG Debugger](#)

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