

About Us

Products

Services

Support

Projects

Web Shop

Products

- > Board Comparison Chart
- » Developer's Kits
- » OEM Boards
- » QuickStart Boards
- » Education Boards
- ↓ LPCXpresso & mbed
- > LPCXpresso LPC1114
- > LPCXpresso LPC1343
- > LPCXpresso LPC1768
- > LPCXpresso Prototype
- > LPCXpresso Base
- > LPCXpresso Value Pack
- > mbed
- » Displays
- » Tools
- » Accessories

LPC1114 LPCXpresso Board



The LPC1114 LPCXpresso board with NXP's ARM Cortex-M0 microcontroller has been designed to make it as easy as possible to get started with Cortex-M0. The LPCXpresso comprises a target board combined with a JTAG debugger. A free Eclipse-based IDE from Code Red is also included.

Price Information
20 EUR

Art.no: EA-XPR-002 Buy

Price Information

102 EUR

LPCXpresso Kit containing LPC1114 and <u>Base Board</u>

Art.no: EA-XPR-102 Buy

The LPC1114 has 8 kB SRAM, 32 kB Flash, SSP, I2C, UART, ADC, etc. Embedded Artists also provides a <u>Prototype board</u> and a <u>Base board</u> that makes it possible to make experiments and prototyping with many peripherals.

Discount

Embedded Artists and Code Red offer LPCXpresso customers valuable discounts. Embedded Artists gives **15 EUR** discount on the regular <u>Developer's kits</u> and **7 EUR** off the LPCXpresso Base board. Code Red has an offer to upgrade to full-blown suites. For more information see <u>LPCXpresso discount</u>.

Overview

Specification

MCU

Related Products

Resources

FAQ

The LPC1114 LPCXpresso board with NXP's ARM Cortex-M0 microcontroller is part of NXP's low cost development toolchain for LPC families. It has been jointly developed by Embedded Artists, Code Red, and NXP. It is an end-to-end solution for creating applications all the way from evaluation through to production. Here are some of the highlights:

- The target board comes with an integrated JTAG Debugger. No need for a separate emulator!
- A free Eclipse-based IDE is included.
- Easy upgrade options to full-blown suites (from Code Red) and hardware kits (from Embedded Artists).

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