



[About Us](#)

[Products](#)

[Services](#)

[Support](#)

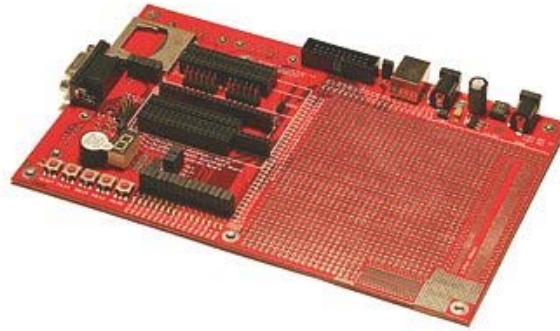
[Projects](#)

[Web Shop](#)

Products

- > [Board Comparison Chart](#)
- >> [Developer's Kits](#)
- >> [OEM Boards](#)
- ↓ **QuickStart Boards**
- > [LPC1343](#)
- > [LPC2106 RS232](#)
- > [LPC2129 CAN](#)
- > [LPC2148 USB](#)
- > **Prototype board**
- > [Christmas Tree](#)
- > [Color LCD Bluetooth Game](#)
- >> [Education Boards](#)
- >> [LPCXpresso & mbed](#)
- >> [Displays](#)
- >> [Tools](#)
- >> [Accessories](#)

QuickStart Prototype Board



Price Information

EUR

Art.no: **EA-OSB-100** [Buy](#)

- [Overview](#)
- [Specification](#)**
- [Related Products](#)
- [Resources](#)
- [FAQ](#)

QuickStart Prototype Board

- Large prototype area (100 mil hole spacing)
- Smaller prototype area with 50 mil hole spacing
- SMD area for 50 mil SO circuits
- SMD area for 0.65 mm SSOP circuits
- MMC/SD connector, connected to SPI bus
- 7-segment display connected to SPI bus
- 16 LEDs
- 4 switches
- Reset button
- JTAG connector
- 9-pol DSUB connector for UART #1
- Power supply 5VDC (center pin negative) or 9VDC (any polarity) or 6VAC
- Two 9-pol DSUB connectors for CAN board (not mounted)
- RS232 circuit for LPC2106 board (not mounted)
- 196 x 125 mm in size