



[About Us](#)

[Products](#)

[Services](#)

[Support](#)

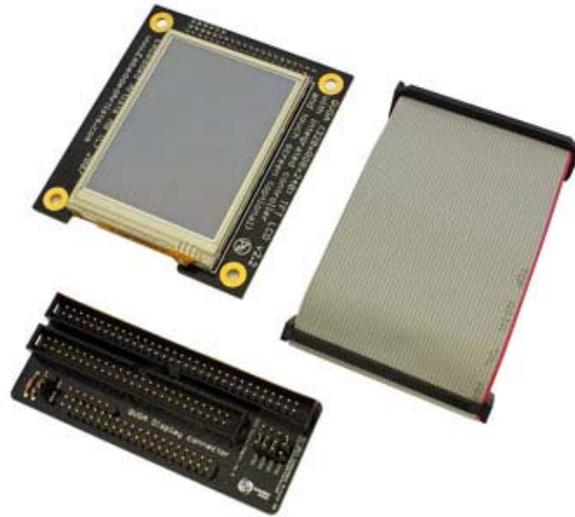
[Projects](#)

[Web Shop](#)

Products

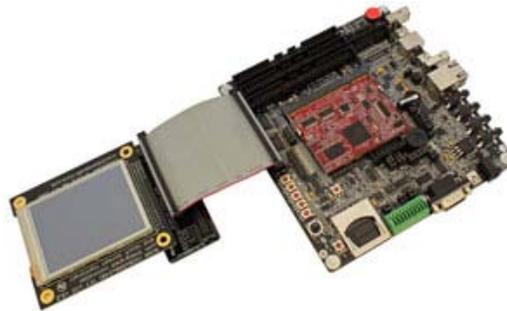
- > [Board Comparison Chart](#)
- >> [Developer's Kits](#)
- >> [OEM Boards](#)
- >> [QuickStart Boards](#)
- >> [Education Boards](#)
- >> [LPCXpresso & mbed](#)
- ↓ **Displays**
- > [3.2 QVGA Color LCD](#)
- > [QVGA Display Adapter](#)
- > [QVGA Display Adapter Kit](#)
- >> [Tools](#)
- >> [Accessories](#)

QVGA Display Adapter Kit



<p>Price Information</p> <p>EUR</p> <p>Art.no: EA-LCD-105 Buy</p>
--

Embedded Artists' QVGA Display adapter lets you connect the [3.2 inch QVGA display](#) to the OEM Base Board using the RGB interface. 16-bit color depth is supported. The OEM Base Board is used in the [LPC1788 Developer's Kit](#). This kit contains the display adapter, an IDC Ribbon Cable, and the 3.2 inch QVGA LCD Display.



(click for larger image)

- [Related Products](#)
- [Resources](#)
- [FAQ](#)

<p>QVGA Display Adapter</p>  <p>20 EUR</p> <p>Art.no: EA-LCD-005 Buy</p>	<p>LPC1788 Developer's Kit</p>  <p>Out-of-stock</p> <p>Available: 2011-08-10</p>
--	---

© Embedded Artists

[Legal Information](#)

[Privacy Statement](#)

The Art of Embedded Systems Development - made Easy™