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Part Number AC164127-8 - Graphics Display Truly 5.7 640x480 Board



The Graphics Display Truly 5.7 640x480 Board is a demonstration board for evaluating Microchips graphics-display solution and graphics library for 16 and 32-bit microcontrollers. This expansion board is compatible with LCD controller boards such as the Graphics Controller PICtail Plus Epson S1D13517 Board (AC164127-7).

- TFT Display with 24-bit parallel RGB interface and 4-wire, resistive-touch interface
- Resistive-touch controller (AR1020) interfaced to the MCU through the SPI module
- Additional direct interface to MCU for 4-wire, resistive-touch signals

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Standard Pricing:

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1+	269.99

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Part Number AC164127-7 - Graphics Controller PICtail Plus Epson S1D13517 Board



The Graphics PICtail Plus Epson S1D13517 Board is a demonstration board for evaluating Microchips graphics-display solution and graphics library for 16- and 32-bit microcontrollers. This expansion board is compatible with the Explorer 16 Development Board (DM240001) or one of the PIC32 Starter Boards (DM320001, DM320003). The controller board has a connection for display boards such as Graphics Display Truly 5.7 640x480 Board (AC164127-8) and the Graphics Display Truly 7 800x480 Board (AC164127-9)

Features include:

- Support for VGA, WVGA, QVGA, WQVGA displays
- Alpha blending
- Support for 24bpp
- Touch Interface
- 128-megabit (8Mx16) SDRAM for frame buffering
- 64-Megabit Serial Flash Memory for additional data storage

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