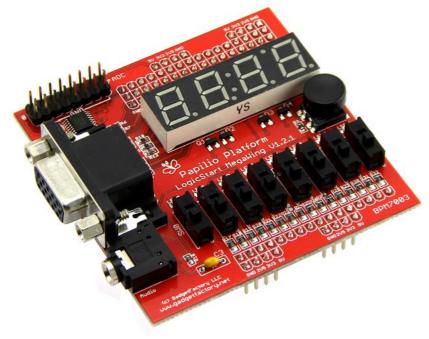
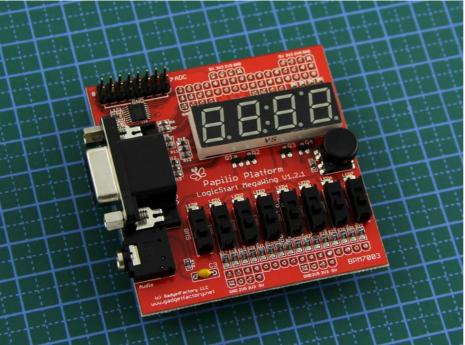
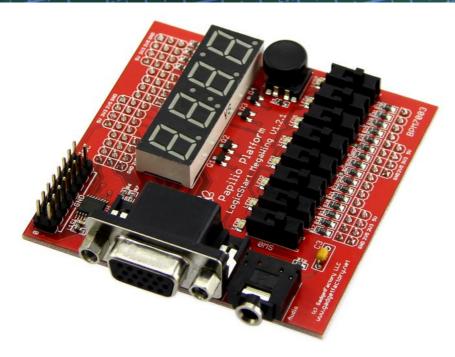
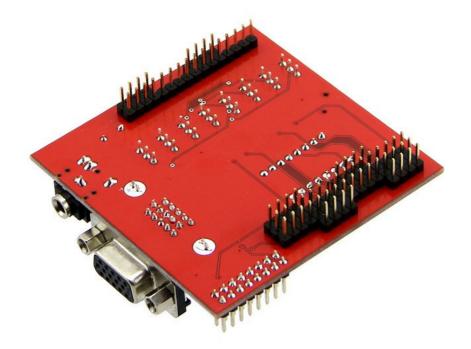
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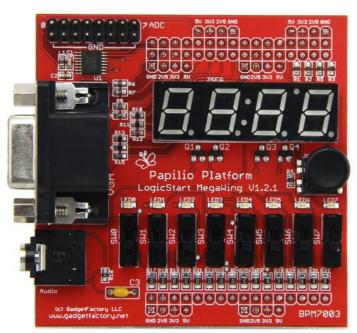
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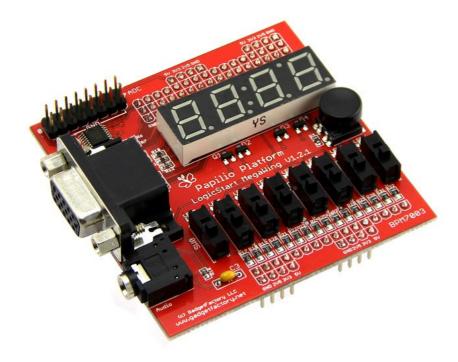












LogicStart MegaWing

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Description

The LogicStartMegaWing provides everything needed to get started with VHDL and FPGA development on the Papilio with one convenient and easy to connect circuit board.

Learn VHDL with Mike Field's free eBook written specifically for the Papilio and LogicStartMegaWing. Step by step examples and full source code walks you through using all the peripherals on the LogicStart.

Dive into the exciting world of customizable Soft Processor's with the ZPUino. Custom peripheral's such as a ZX Spectrum compatible VGA adapter and classic audio chips are just a few of the exciting possibilities. The LogicStart gives you peripherals to experiment with!

Explore the VHDL source code of classic video games such as Pac-Man! The LogicStart's VGA output and Micro-Joystick allow all of the Papilio Arcade games to be synthesized.

Discover all the projects that work with the LogicStart MegaWing or contribute your own!

Specifications

7 Segment Display - 4 Character

VGA Port - 3r,3g,2b VGA Output

Mono Audio Jack - 1/8" Jack, Low Pass Filter, Delta Sigma DAC

Micro-Joystick - 5 directions

SPI ADC - 12-bit, 1Msps, 8 Channel

8 LED's - User Feedback

8 Slide Switches - User Input

Requirements

The LogicStartMegaWing requires the Papilio Pro, Papilio One 500K, or the Papilio One 250k board..

Project Page

For more information visit the LogicStart MegaWing page at Papilio.cc

Technical Details

Dimensions100mm x 100mm x 23mm

Weight G.W 45g Battery Exclude

ECCN/HTS

ECCN Not Available HSCODE8538900000

Questions and Answers

Have a question about this? Ask people who











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