

Dimensions	127 x 120 mm
Power	On-board low-dropout voltage and reset generation • Generates +3.3V • +3.3V available for external circuits, up to 400 mA • Powered via USB connector.
Connectors	<ul> <li>mini-B USB, USB-to-serial bridge interface</li> <li>JTAG (can override the embedded OpenOCD interface)</li> <li>32-pos expansion connector to breadboard experiment area</li> <li>50-pos expansion connector</li> </ul>
Other	<ul> <li>Simple and automatic program download (ISP) via USB-serial channel. Circuit that automatically controls the bootloader from USB-serial channel</li> <li>Four layer PCB (FR-4 material) for best noise immunity</li> <li>Delivered with 50 pos flat cable for explansion connector</li> <li>Delivered with component box and bread board cables</li> </ul>

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