

Debugging Tools

Designed by Engineers for Engineers

Universal ByteBlaster

Universal ByteBlaster for supporting multiple different FPGA/ CPLD vendors (Xilinx, Altera, Lattice and other).

Features:

- Supports target system signals from 1.2 up to 5V
- Supports Xilinx, Altera and Lattice FPGA/CPLDs
- Can implement Master I2C or SPI operation



TTL to RS-232 Converter

TTL to RS-232 converter connects a Serial UART to the standard RS-232 port for testing and monitoring functionality. The Converter facilitates ease of use and helps to reduce board space and cost.

Features:

- Supports UART signals from 3 to 5 volt
- No additional power supply or power connection required (powered from RS-232 port)
- Connection to the RS-232 interface via a female DB-9 connector and straight through extension cable
- Only 3 TTL signals are required: ground transmit and receive
- Provides connection speed of up to 250 Kbps

