

JTAG-USB Cable

250-003

Product Description

The JTAG-USB cable allows you to use your PC to connect to a JTAG scan chain or to access an SPI interface on a board equipped with the appropriate 6-pin header. In this way, you can program devices on Digilent programmable logic boards using the Digilent Adept Suite. You can also program AVR microcontrollers on Digilent embedded control boards using the Digilent AVR programmer application.

Note:

This cable is not needed for Digilent FPGA boards as our boards are designed with this functionality natively.

Stats:

Connector(s): USB type A to 6-pin female header connector

Programming: FPGA Programming accomplished via the Digilent Adept Suite Software

Features:

- Low-cost JTAG configuration solution
- Connects to the USB port of a PC, and to a standard 6-pin JTAG programming header
- Can be used with Digilent Adept Suite & AVR Device Programmer software
- Can program devices that have a JTAG voltage of 1.8V or greater

