



USB to JTAG Programmer is a high-performance downloadable device that attaches to your hardware for the purpose of programming or configuring any of the following devices :

- * ISP Configuration of PROMs
- * CPLDs
- * FPGAs

It has industry-leading performance.

It is compatible with Hi-Speed (USB 2.0) Port.

Key Features

- * True plug-and-play
- * Bus-powered USB device (no power supply required)
- * Compatible with Hi-Speed USB port
- * Target, power, status LED
- * Supports Boundary Scan mode
- * Support Windows 2000/XP Operating Systems

Device Family Support

- * All Xilinx FPGA devices
- * All Altera FPGA devices

Host Computer Requirements

When using the platform Cable USB, the host computer must contain a USB host controller and root hub with one or more USB ports. The host operating system must be either Windows 2000 / XP Operating Systems.



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