PRODUCT INTRODUCTION

USB Blaster high-speed downloader with level conversion, 1.2V-3.3V automatic adaptation

PRODUCT FEATURES

- 1. Stable support for SignalTap II embedded logic analyzer function, data capture will never be chaotic!
- 2. Support the full range of devices from ALTERA company. Absolutely full range, don't worry about any device not being supported!

CPLD: MAX3000, MAX7000, MAX9000, and MAXII, etc

FPGA: Stratix, Stratix II, Stratix III, Cyclone, Cy clonell, Cyclonelli, ACEX1K, APEX 20K,

FLEX10K, etc.We Are The Distributor Of TZT Brand In Hong Kong, China

Active serial configuration devices: EPCS1, EPCS4, EPCS16, EPCS64, etc

Enhanced configuration components: EPC1, EPC4, etc.

- Supports three download modes: AS, PS, and JTAG;
- 4. Supports communication with Nios II embedded soft core processors and system debugging with the latest version of Rev. C firmware!
- Fast speed: 6 times faster than the commonly used parallel download cable ByteBlaster11;
- 6. Easy to use: MiniUSB interface, easy to connect, 2 status indicator lights make debugging more convenient. We Are The Distributor Of TZT Brand In Hong Kong, China
- 7. Must: Currently, laptops have almost eliminated parallel ports, so the commonly used ByteblasterMV and ByteblasterII download cables can no longer be used on laptops. Therefore, for laptop users, choosing a USB download cable is both convenient and necessary.TZT
- Fully compatible with ALTERA USB Blaster, with usage, functionality, and performance consistent with the original ALTERA download cable.TZT

43.00mm



