

**XDS510USB PLUS JTAG Emulator with
Code Composer Studio C2000 version 3.3**



Documentation

- Installation guide
- Drivers and Support

Application

- Hardware debug
- Software development
- Flash Programming

Warranty: 1 year from date of purchase



Part #: 701925
Rev Level: B

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System Features	Hardware Features	What's Included
<ul style="list-style-type: none"> • Provides a complete development environment for Texas Instruments C2000 family of Digital Signal Controllers with JTAG interface: <ul style="list-style-type: none"> ○ LF240xA ○ F281x ○ F280x ○ F280xx ○ F283xx 	<ul style="list-style-type: none"> • Operates off PC/laptop USB port, no internal adapter required • USB bus powered, no power supply required • Supports USB 1.x and USB 2.0 (high speed) • Advanced emulation controller provides high performance • Compatible with +1.8V to 	<ul style="list-style-type: none"> • Code Composer Studio C2000 version 3.3 • XDS510USB PLUS JTAG Emulator • 14-pin Target Adapter JTAG Cable • USB cable • CD-ROM with drivers • Setup instructions • Warranty registration card

Software Features

- Code Composer Studio™ C2000 version 3.3 from Texas Instruments.
- Supports Code Composer Studio™ C2000 On-Chip flash Programmer
- Compatible with Spectrum Digital “SDFlash” Programming utility
- Compatible with ‘C’ Language “XMLGUI” interface
- Compatible with Windows 2000, XP, and Vista(32/64 bit)

+5V processors

- One LED provides operational status
- Replaceable JTAG cables
- Programmable TCK Frequency up to 32 MHz

Do You Need ?

- 4 Channel JTAG Expander
- DSP Target Board (EVM, eZdsp, DSK)