



XDS100v2 USB JTAG Emulator

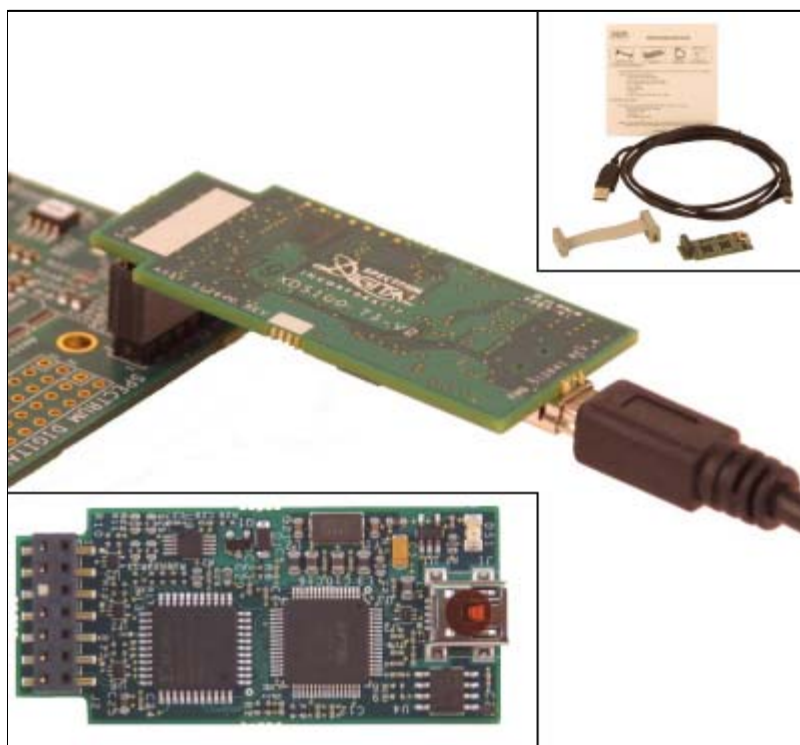


Documentation
 Installation Guide
[Support](#)

Application
 Software Debug

Warranty: 30 days from date of purchase

Part #: 702302



XDS100v2 USB JTAG Emulator

Hardware Features

- Supports Texas Instruments Processors and Microcontrollers with JTAG interface:
 - F28xx
 - C674x
 - C64x+
 - ARM9
 - C54xx
 - C55xx
 - Cortex™
- Supports Embedded Trace Buffer (ETB) on selected TI devices

Software Features

- Compatible with Code Composer Studio IDE™ from Texas Instruments version v4
- Supports UniFlash™ programming utility from Texas Instruments
- Compatible with Windows XP, Vista, Win7, and Linux Operating Systems

What's Included

- XDS100v2 USB JTAG Emulator
- USB cable
- 14-pin JTAG extender cable
- Quick Start Guide

You May Need

- Code Composer Studio™

- USB Bus Powered
- Supports USB 2.0 (480mbps)
- Compatible with +1.8V or +3.3V JTAG Interfaces.
- Supports targets with 14-pin JTAG Header.
- Dimensions: 2.22"L x 1."W Low Profile
- 14-pin JTAG Header
- RoHS Compliant

Additional Details

- Current XDS100v2 product details may be found at:
[XDS100v2 Wiki](#)

- 14 pin to 20 pin CTI JTAG adapter, part# 701212