



This emulator is a bus-powered PCMCIA device and is fully plug and play compatible. It is an ideal tool for decreasing project time and supports real-time, high speed data exchange and code download.

Based on TI XDS510 technology, this emulator is specially designed to use with digital signal processors (DSPs) operating at 1.0-5.0 volts. It operates with TI Code Composer Studio IDE debug tool and is fully compatible with Windows 2000/XP/2003. The emulator supports TI DSP with a JTAG interface and TI code composer studio. Fully powered by the PCMCIA interface, the emulator requires no additional power supply. It also supports 1.0-5.0 volt DSP devices and is compatible with PCMCIA interface (type II). For its plug-and-play compatibility, it works well without switch settings and other jumpers.



Key Features

- ✓ Based on TI XDS510 technology supports TI DSP with a JTAG (IEEE 1149.1) interface: C240X, F28X, VC33, C5000, C6000, TMS470 (ARM) and OMAP platforms
- ✓ Supports TI Code Composer Studio
- ✓ Supports 1.0 to 5.0 volt DSP devices
- ✓ PCMCIA interface (Type II) compatible, simple connection, fully plug-and-play compatible – o jumpers, no switch settings
- ✓ Power provided by the PCMCIA interface, no additional power supply is required.



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Product Overview

PCMCIA TI DSP Emulator (TDS510)



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