

**Documentation**

Installation guide

**Application**

Hardware debug  
Software development  
Flash Programming

**Warranty:** 1 year from date of purchase on adapter and emulator pod, for Code Composer refer to TI website

**Part #:** 701730

***SPI525 PCI JTAG Emulator with Adjustable Voltage Pod and Code Composer for TMS320VC33/C4x***



SPI525 PCI JTAG Emulator with Adjustable Voltage Pod and Code Composer for TMS320VC33/C4x

System Features	Hardware Features	Includes
<ul style="list-style-type: none"> <li>• Provides a complete development environment for TMS320VC33/C4x Digital Signal Processors from Texas Instruments</li> </ul> <p><b>Software Features</b></p> <ul style="list-style-type: none"> <li>• Code Composer for TMS320VC33/C4x which includes debugger, "C" compiler, assembler, and linker</li> <li>• Compatible with Flash programming utility from Spectrum Digital</li> </ul>	<ul style="list-style-type: none"> <li>• SPI525 PCI JTAG Emulator Adapter with Adjustable Voltage Cable Pod which plugs onto JTAG header (2 x 7) on DSP target board</li> <li>• Emulator pod power provided by PCI adapter</li> <li>• Supports TMS320VC33 and TMS320C4x DSPs</li> <li>• Supports processors with JTAG levels 1-5 volts</li> </ul>	<ul style="list-style-type: none"> <li>• Spectrum Digital SPI525 PCI JTAG Emulator Adapter</li> <li>• Adjustable Voltage Cable Pod for TMS320VC33/C4x</li> <li>• CD-ROM with Code Composer for TMS320VC33/C4x</li> <li>• CD-ROM with driver for emulator</li> </ul> <p style="text-align: center;"><b>Do You Need ?</b></p> <ul style="list-style-type: none"> <li>• eZdsp VC33</li> </ul>