



DSP simulator TDS510 USB2.0 DSP simulator supports Windows 7 (32)

- **SPECIFICATIONS**

TDS510 USB2.0 DSP simulator

Support for Windows 7, Windows VISTA operating system

Support CCS3.3, latest support F2833X F2801X, C672X

Provide CCS2.2, CCS3.1, CCS3.2, CCS3.3 integrated development environment

Main features:

1, aluminum alloy shell, metal shell outside electromagnetic interference resistance more advanced, the upscale housing more beautiful and professional

2, smaller, like a business card size

3, interface more secure

4, performance is more outstanding

5, twice as fast speed than other emulators

Completely using USB2.0 standard interface to connect the computer, completely plug and play, transmission speeds of up to 480 MBPS, is More than 40 times USB1.0 interface transmission speed. Compatible with USB1.1 agreement, compatible with any current USB1.1 interface

The PC.

14 pinjtag simulation interface.

Support Windows98 / NT / 2000 / XP operating system

Support TI CCS V2.0, V2.1 and V2.2, support CCS3.1, CCS3.2, CCS3.3 integrated development , support for c language and assembly language.

Implementation of F28x/F240x/F24x/F20x reliable Flash programming.

Do not take up the target system, resources, support multiple DSP debug the simulation at the same time.

Wide working voltage range: 1 v, 5 v, without independent power supply, using PC mechanical and electrical source.

Support hot plug, my company has usb simulator can plug under the condition of without shutting down the host without damage.

, unique design, completely overcome the target board after power off it a system crash.

Without external power supply, easy to carry, simulation transmission quickly, convenient mobile development (high speed).

, installation is simple, stable running, have RTDX data exchange ability, download speed nearly five times greater than that of the company don't.

Since the error correction + electromagnetic interference technology, can make the system more stable *, especially suitable for on-site debugging.

The simulation range of DSP:

The simulation debugging TI company:

TMS320C2000 series: F20X, F24X, F240X, F28XX, etc

TMS320C3000 series: VC32, etc

TMS320C5000 series: 54, 55 x x, etc

TMS320C6000 series: 62 xx/xx, 64 x 67

OMAP: such as 1510, 5910, the whole series of TI DSP chip

Product list:

1, and a TDS510 USB2.0 DSP simulator

Article 2, senior shielding tamper-proof usb line 1

3, 1 root 14 pin flat cable

4, containing a variety of development environment, data, drive DVD 1 copies

3 CDS to introduce



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- book-wlgsdp-1piao
- PCB布板经验谈.files
- 精彩问答
- 《DSP集成开发环境CCS开发指南》.rar
- 5402.DOC
- 5402-UNIX 1998.zip
- 5402中文资料.zip
- C54XX 开发套件(FY03).doc
- C54X使用经验.txt
- DSP6000+ARM实现嵌入式网络摄像机的原理图及PCB.rar
- DSP C2000程序员高手进阶.pdf
- dsp.rar
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- TI DSP全系列芯片封装详细说明.rar
- TMS320C54x DSP CPU与外设——入门必读.zip
- TMS320F2812与模数转换器AD7656的接口设计.caj
- TMS320F2812原理与开发.pdf
- 并行FLASH引导的一点经验.txt
- 基于DSP的TSC综合型动态无功补偿装置.caj
- 基于Matlab的TMS320LF2407程序快速设计.pdf
- 基于TMS320LF2407A的电动助力车控制系统设计.caj
- 基于WEB的嵌入式视频采集压缩瘦身服务器的设计与实现.rar
- 论文：基于DSP的电子节气门控制器的研制.rar

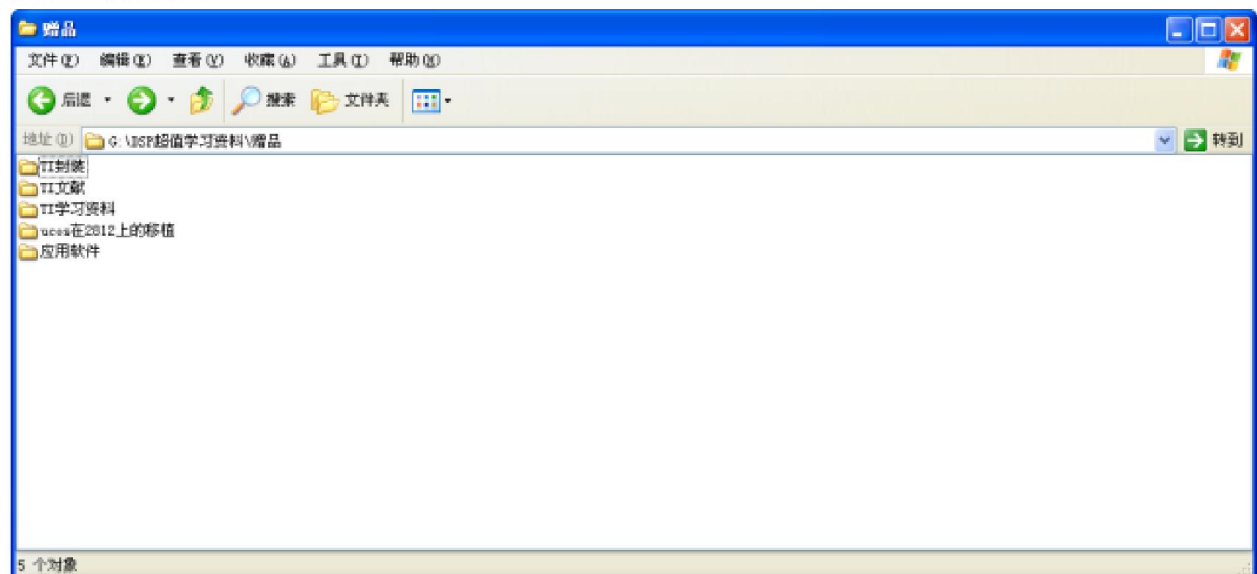
G:\DSP超值学习资料\各种教程

- DSP集成开发环境CCS实例教程
- TI2000系列DSP开发应用【视频】
- TMS320LF2407之《TMS320LF240x DSP应用程序设计教程》
- 哈工大TMS320LF2407精品课件
- 南航的DSP课件与周建江老师的《TMS320C54X DSP结构、原理及应用》
- 南航精品课程—TMS320F240X课件
- 2004TI-DSP讲座_1.pdf
- 2004TI-DSP讲座_2.pdf
- C2000 系统设计（硬件部分）.pdf
- CCS编程入门.pdf
- CCS集成开发环境讲稿.pdf
- CCS集成开发环境讲稿集锦.rar
- CCS教程_16开.doc
- CCS使用必备.pdf
- ccs学习资料.rar
- DSPs硬件开发.pdf
- DSP入门基础.pdf
- DSP实验指导书slzqm.doc
- Naiqa原创的DSP培训资料.rar
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- TI2000系列DSP开发应用【文本】.rar
- TI公司C2000DSP工程师培训.pdf
- TMS320C3x上用C处理的中断.rar
- 采用TMS320C3x集成的汽车信号处理及音频系统.rar
- 电子基础知识问答.doc
- 哈工大DSP2407试验指导书.pdf
- 合众达电子研讨会培训讲义电子版.pdf
- 合众达网站几年里的精华问答.rar

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- DSP2407-RTL8019原理图
- EVM板图纸
- [合众达]TI常用例程.rar
- 2808-seed.RAR
- 2812封装.rar
- 2812原理图.pdf
- 5402DSK的例子程序.rar
- DM642 网络视频源代码_evm.rar
- dsp2407_design.Ddb
- eZdspLF2407.pdf
- F240_ evm_r.pdf
- F2812 fft 源程序 TI例程.txt
- JD642.ddb
- SEED-DEC6713原理图.pdf
- Tcpip(Lwip)在DM642上的成功运行代码.rar
- ti-footprint-new.rar
- ti-footprint.rar
- TMS320F2812关于Can总线的源程序.txt
- ucosII在DSP 6711上的移植.rar
- 经典的DSP程序库.zip
- 瑞泰创新原理图.rar
- 实验测试程序.rar
- 用DSP进行语音压缩的一个开发实例.rar

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