

SEED-XDS560PLUS JTAG Emulator

Hardware Features

- Compatible with XDS560 class emulator from Texas Instruments
- 20 times faster than XDS510 class emulator
- USB 2.0 bus powered, no external power supply
- High-speed RTDX with data rate of over 2 MB/sec
- High-speed code downloads rate of 512 KB/sec
- Auto-sensing voltage support TI device roadmap from 0.5V-5V
- Self-adaptive clock from 500K-35M 50M
- · 14-pin standard JTAG header
- LED indicator.

Software Features

- Windows XP/2000/Vista
- Code Composer Studio IDE V3.x and V4

Supported TI Processors

- MSP430
- C2000
- Stellaris
- Sitara
- C5000
- C6000
- DaVinci
- OMAP

Product Contents

- SEED-XDS560PLUS emulator pod
- USB cable
- 14-20 pin JTAG header adaptor
- CD ROM: Drivers and User Manual
- · Quick start guide

Warranty: 12 month

Purchase: Find your local distributors at http://www.seeddsp.com/eng/purchase.htm

About SEED

- Founded in 1995, headquarter in Beijing, China,
 with 13 branches/ offices across China, 8 distributors across the world, and 220 employees.
- The largest supplier of TI development tools in China.
- · Visit www.seeddsp.com/eng Email: info@seeddsp.com





