# **Remote Emulation Server SE Data Sheet**



Powering DSP Development

### DESCRIPTION

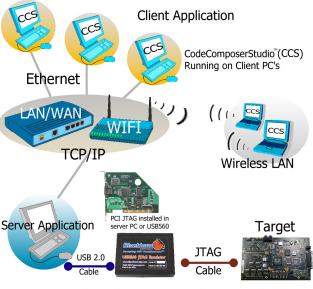
The Blackhawk Remote Emulation Server *SE* allows Blackhawk USB560 and PCI JTAG emulators installed in a PC with Ethernet interface to be accessed over a local area network (LAN) from another PC running Code Composer Studio<sup>™</sup>. Users can share the latest high performance emulation technology from TI, reducing the need and cost for multiple units. This package contains all of the software necessary to setup a remote server for multiple machines. An ideal way to save and update to the latest tools from TI and Blackhawk.

#### **FEATURES**

- Client-Server Implementation
- High Performance
- Supports 10/100-Mbit Ethernet
- Uses TCP/IP protocols
- Quick setup
- Compatible with Wireless networks (802.11b, 802.11.g)

## CLIENT REQUIREMENTS

- Windows® 2000 & XP
- Code Composer Studio<sup>™</sup> v2.2 and later
- Blackhawk USB560 or PCI JTAG Emulator
- Blackhawk Remote Emulation Client Software
  - ◆ Remote Driver
  - ◆ Client Service



Blackhawk PCI or USB560 Emulator Installed on Server

## **BENEFITS**

- Cost Effective
- Flexible
- Remote Debugging
- Extends XDS560-class Emulation
- Supports Code Composer Studio™
- Works with USB560 and PCI JTAG Emulators

# SERVER REQUIREMENTS

- Windows® 2000 & XP
- Does not require Code Composer Studio (but it can be installed)
- Remote Emulation S/W
  - ♦ Remote Service
- Device Drivers (that ship with emulator)

## **EMULATOR SUPPORT**

Blackhawk PCI JTAG Emulator

Blackhawk USB560 Emulator



**PCI JTAG Emulator** 



**USB560 JTAG Emulator** 

Part Number BH-RES-STD

Call 877.983.4514
Or on the web
www.blackhawk-dsp.com
A Member of the Texas Instruments
Third Party Developers Network.

