

JTAGjet-OMAP/DaVinci

- ① **Register at www.signum.com/myaccount.htm** to qualify for tech support, S/W updates, manufacturer warranty, and special offers.
- ② **Insert CD** Insert the Signum **JTAGjet** CD into the drive. The installation documentation is available from the initial Master Setup screen of the CD. After installation, the complete product documentation will be accessible through the Windows Start menu.
- ③ **Install USB driver** Plug the emulator into the USB port. If prompted by the *Found New Hardware wizard*, point to the **SigUSB.inf** file in the root of the CD. See *USB 2.0 Driver for JTAGjet and ADM51: Installation Instructions (jtagjet_usb_install.pdf)* for details if needed.
- ④ **Install software** Depending on your needs, install from the CD:
 - **Chameleon Debugger for ARM.** See *Chameleon Debugger for ARM: Installation Instructions (jtagjet_arm_install.pdf)*.
 - and/or–
 - **RDI 1.5.1 driver for Signum emulators.** See *ARM RDI Drivers for Third Party ARM Debuggers: Installation Instructions (rdi_install.pdf)*.
 - and/or–
 - **Code Composer Studio driver.** See *JTAGjet Driver for Code Composer Studio 3.3 and 4.x: Installation Instructions (ccs_driver_jtagjet.pdf)*.
- ⑤ **Configure target** Connect the JTAGjet to the target board, power the board, start your debugger, and configure the target. DaVinci users should refer to **Signum_DaVinci.pdf** which describes H/W and S/W configurations for CCStudio and other debuggers.

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