ATDH1150USB

Rev 2.0 – September 30th, 2011

Thank you for selecting Atmel Product!!

Atmel ATDH1150USB is a JTAG In-System Programming cable for programming Atmel ATF15xxAS/ASL/ASV/ASVL/BE/RE Series of JTAG supported CPLDs through the USB port of a PC with the AtmelISP software (version 6.6 or latest version). The ATDH1150USB cable can be used in conjunction with the ATF15xx-DK3 CPLD Development kit to provide a complete CPLD development system that is supported via a USB Port.

Software Download and Tutorial Information:

Please review the software tutorial within the help manual of AtmelISP software for details on how to use the ATDH1150USB cable.

AtmelISP (v6.6 or latest version) software and tutorial can also be downloaded from the web site at:

http://www.atmel.com/dyn/products/tools.asp?family_id=653

Note: Please install the software before connecting the ATDH1150USB cable to the USB port of the PC.

The ATDH1150USB can also be used for the AT18F family of JTAG supported FPGA Configuration Memories. The JTAG ISP programming software tool for the AT18F is JCPS and it is available online at:

http://www.atmel.com/dyn/resources/prod_documents/JCPS-USB_install.zip

Technical Support Contact Information:

Technical Support Hotline: +1(408) 436-4333
Email: pld@atmel.com

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Specialised Cables *category:*

Click to view products by Microchip *manufacturer:*

Other Similar products are found below :

603PT6 603SS6L 604PT6 604SS6 706000D02F200 910640 1200740077 1200740114 AC172 ACL-SSI-4 R88ACAKA0015SRE R88ACAWL005SDE R88ACRGD0R3C 1300150047 1300660036 1302262116 1300150149 1300220020 1300220104 1300220119 1301240492 1301810221 1365323-1 176P12 1971465-2 20240400003 20240400013 2085828-1 20886510030 2-22733-8 22733-8 CB-5PSBC-RS CB-704EC-RS CB-BATACC-RS CB-JST3PSW-RS CB-M12COM-R10 25AC84 25AK84X 25AU25 25FN82 3011-03 AC118 ACL-HHS-1M(CAT5E) SSL009PC2DC012N FC2A-KC6C 2085828-2 20886510150 CCS-FCB-5 CCSFCBF2 R88A-CRWB020N