

ATDH1150USB

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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

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