

AMFELTEC Corp.

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www.amfeltec.com**In-Circuit Programmer/Loader**

The In-Circuit Programmer/Loader (“Easy Loader”) is a stand-alone device providing a flexible and cost-effective solution for electronic device manufacturers as well as hardware design companies and their customers. It allows code to be upgraded on any JTAG/SPI/I2C compliant device (like FPGA/CPLD/EEPROM/Flash, etc.) or microcontrollers at any time of development, testing or production.

The device allows designers to completely avoid “preprogramming” and “first sign-off” during device production and allows them to update the latest code/logic before shipping. This cost-effective and easy-to-use solution supports target interface signals from +1.2V to +5V (JTAG/I2C/SPI) and powers +1.2V to +5V from the target device. It also offers connection to the host PC via a USB interface, internal Flash up to 32 Mbytes and field-upgradable firmware. Applications include electrical device manufacturing and hardware/software development.

For more information, contact: sales@amfeltec.com**FEATURES**

- › Stand-alone device: No connection to host PC needed during programming/loading operation
- › Supports all major FPGA/CPLD vendors
- › Supports Microchip/Silicon Labs microcontrollers
- › Supports wide range of I2C/SPI devices
- › Supports multiple/mixed device programming/loading

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