

PROGCFZ: ColdFire Flash/EEPROM Programmer

OVERVIEW

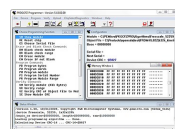
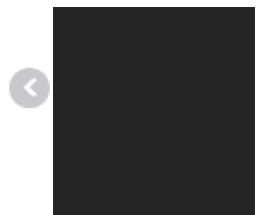
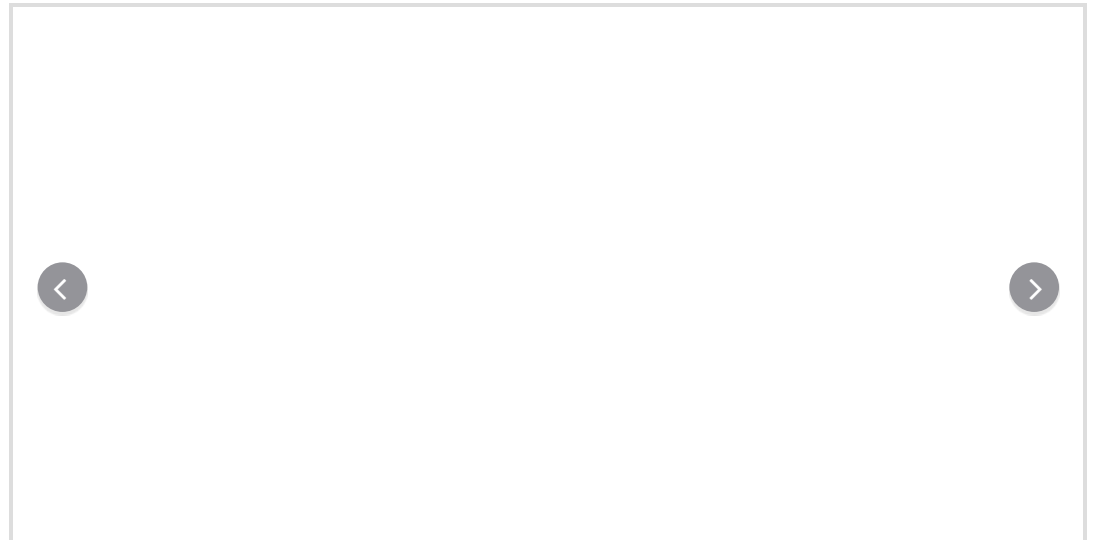
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Overview

P&E's PROGCFZ is Windows®-based flash programming software for ColdFire® V2, V3 and V4 MCUs that communicates with the processor's debug mode using a P&E Multilink hardware interface. This allows you to program/reprogram external ColdFire V2, V3 and V4 flash devices, in-circuit. Compatible Multilink interfaces for ColdFire V2, V3 and V4 development include the [Multilink Universal](#) and the high-speed [Multilink Universal FX](#). The interface connects the USB port of your PC to a 26-pin debug connector on the target system. The programming software includes P&E's entire library of ColdFire V2, V3 and V4 programming algorithms, and new algorithms are available free of charge.

PROGCFZ also includes the command-line version of the programmer software, called CPROGCFZ, which allows scripted programming. Together PROG and CPROG are useful for development, production line programming, or field firmware upgrades. For a more full-featured production solution, P&E also offers a stand-alone, in-circuit flash programmer called the [Cyclone MAX](#) that is ideal for production programming and field maintenance.



PROGCFZ
Thumbnail

Features

- Program
- Verify
- Blank check
- Upload
- Display

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