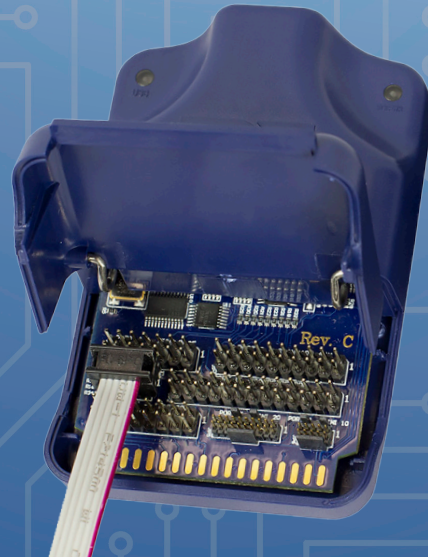# MULTILINK

Debug Probes for Internal/External Flash
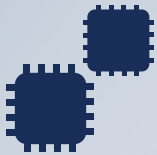

Multilink Universal

Simple To Configure & Operate

The Multilink is powered via USB. Connect to the PC via USB, and connect to the Multilink header to the target header via one of the included ribbon cables. The Multilink case opens to provide easy access to the available headers.

Extensive Device Support

Supports programming of ARM devices (such as MCX, i.MX, LPC, Kinetis, Trimension, Vybrid, etc.) and a variety of 8-/16-/32-bit devices, from NXP and other manufacturers.

Native IDE Support

Native support in NXP's MCUXpresso IDE, MCUXpresso for VS Code, S32 Design Studio for ARM, S32 Design Studio for S32 Platform, Kinetis Design Studio, and CodeWarrior. Also supported by PEmicro's GDB Server Plug-In for Eclipse-based IDEs and many third-party toolchains.

Visit us online: PEmicro.com/Multilink