Summary:
A member of the ICP(G3) family of high-speed, production-grade in-circuit programmers. This compact, battery-powered device supports up to six different programming environments, making it an ideal, low-cost solution for field upgrades.

ICP2PORT(G3)-P programs Microchip 8-bit PIC® MCUs, 16-bit PIC MCUs & dsPIC® DSCs, and serial EEPROMs. ICP2PORT(G3)-P hardware is