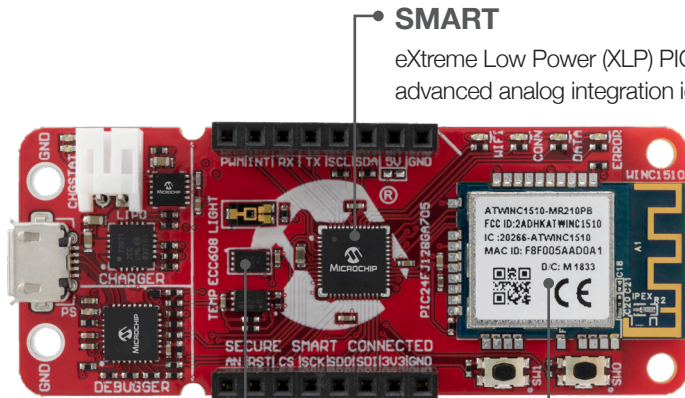


PIC-IoT Development Board

Connect PIC® MCU-based IoT Applications to the Cloud in Minutes



SMART

eXtreme Low Power (XLP) PIC24FJ128GA705 MCU with advanced analog integration ideal for IoT applications

SECURE

The ATECC608A CryptoAuthentication™ secure element ensures iron-clad security with hardware-based private key storage

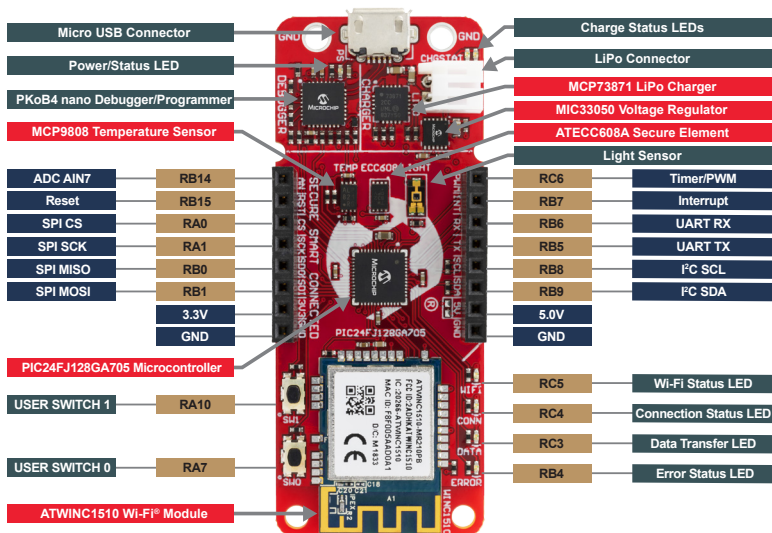
CONNECTED

The low-power ATWINC1510 Wi-Fi® network controller is optimized for battery-powered applications

www.microchip.com/iot-dev-kits



PIC-IoT Development Board Pinout



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