



FG23-RB4265B

EFR32FG23 433 MHz +10 dBm Radio Board

The EFR32xG23 +10 dBm Radio Board is designed to work with the WSTK main board (not included) to support the development of Wireless IoT devices based on Sub-GHz wireless protocols for Proprietary, Connect, Wi-SUN, Sidewalk, and WM-BUS protocols. The kit includes a +10 dBm 433 MHz radio board that provides a complete reference design for the EFR32xG23 Wireless SoC.