

TRXS-830 Block Diagram

The following block diagram illustrates the functional areas within the TRXS-830 PCB.

The TRXS-830 is powered by one battery and transmits via a circular patch antenna, which is mounted under its plastic upper surface.

The transceiver transmits, at 318MHz, for 2mSec once every 20 seconds (± 2 seconds at random intervals).

