

TRXL-720-2 – Block Diagram

The following block diagram illustrates the functional areas within the TRXL-720-2 PCB. Due to their physical size the TRXL-720-2 shall have lithium battery and therefore a longer battery life time for the transmitter.

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

The transceiver transmits, at 433.92MHz, for 5mSec once every 18 seconds.

