



Operation Description

1. Battery: Provides the power for RFIC part.
2. Encode circuit: encoding the data signal, it is integrated in RFIC part.
3. Transmitting Circuit: transmitting the encoded data, it is also integrated in RFIC part.
4. Antenna: outputs encoded data via antenna.

Specification

Operation Frequency: 916.485MHz

Modulation: FSK

Antenna type: interior Omni-directional antenna

Gain: $\leq 2\text{dBi}$