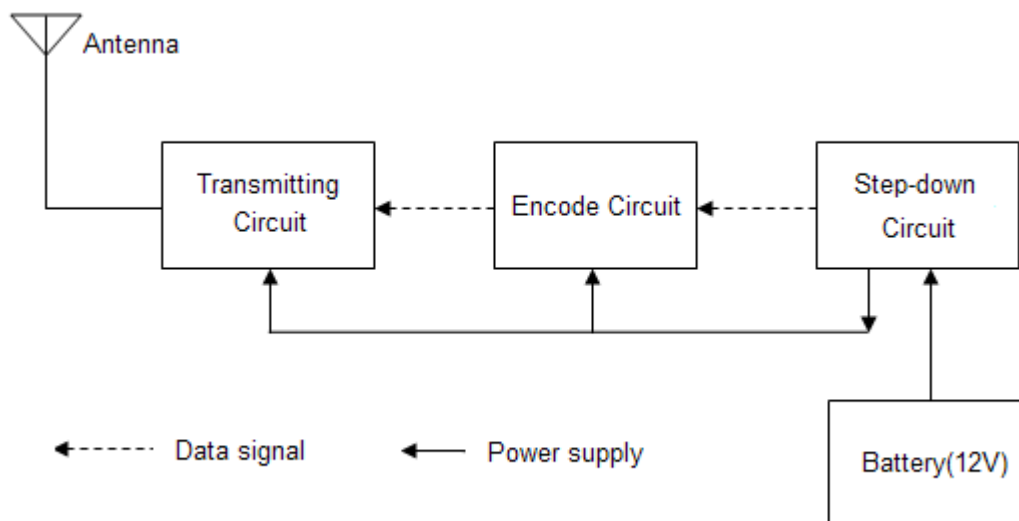


Operation Description



Operation Description

1. Battery: Provides the power to remote control.
2. Step-down Circuit: step-down voltage to 3.6V and supply the encode circuit and transmitting circuit.
3. Encode circuit: encode the data signal
4. Transmitting Circuit: transmitting the encoded data
5. Antenna: output encoded data via antenna.

Specification

Operation Frequency: 433.92MHz

Modulation: ASK

Antenna type: Omni-directional antenna

Gain: ≤2dBi