

Part 1: MCU, The MCU sends the encoded data to the RF module;

Part 2: Power part , the whole unit powered by DC 12V

Part 3: Motor control circuit

Part 4: Charge circuit

2. parameter:

1) RF frequency:433.925MHz

2) Antenna: Outside Antenna, Gain: -7.16dBi

3) Modulation: FSK

4) POWER: DC 12V

3. principle:

When RF circuit received instructions , the MCU make corresponding processing , At the same time, the MCU **control Motor circuit.**