

## **6.EyeBlink Sensor**

```
RF24 radio(7, 8);

int irSensor = 2;

const uint64_t pipe = 0xE8E8F0F0E1LL;

void setup() {
  Serial.begin(9600);
  radio.begin();
  radio.openWritingPipe(pipe);
}

void loop() {

  int readingSensor = digitalRead(irSensor);
  radio.write(&readingSensor, sizeof(readingSensor));
  Serial.println(readingSensor);
  delay(1000);
}
```