

NRF_jedna_led_prijimac

```
#include <SPI.h>
#include <nRF24L01.h>
#include <RF24.h>
int msg[1];
RF24 radio(9,10);
const uint64_t pipe = 0xE8E8F0F0E1LL;
int LED1 = 3;

void setup(void) {
  Serial.begin(9600);
  radio.begin();
  radio.openReadingPipe(1,pipe);
  radio.startListening();
  pinMode(LED1, OUTPUT);}

void loop(void) {
  if (radio.available()){
    bool done = false;
    while (!done){
      done = radio.read(msg, 1);
      Serial.println(msg[0]);
      if (msg[0] == 111){delay(10);digitalWrite(LED1, HIGH);}
      else {digitalWrite(LED1, LOW);}
      delay(10);}}
  else{Serial.println("No radio available");}}
```