

DHT11 snímač teploty

```
#include <DHT11.h>
DHT11 dht11(4);
int temperature = 0;
int humidity = 0;
void setup(){
  Serial.begin(9600);
}
void loop()
{
  int result = dht11.readTemperatureHumidity(temperature, humidity);
  if (result == 0) {
    Serial.print("Temperature: ");
    Serial.print(temperature);
    Serial.print(" °C\tHumidity: ");
    Serial.print(humidity);
    Serial.println(" %");
  } else {
    // Print error message based on the error code.
    Serial.println(DHT11::getErrorString(result));
  }
  delay(5000);
}
```

