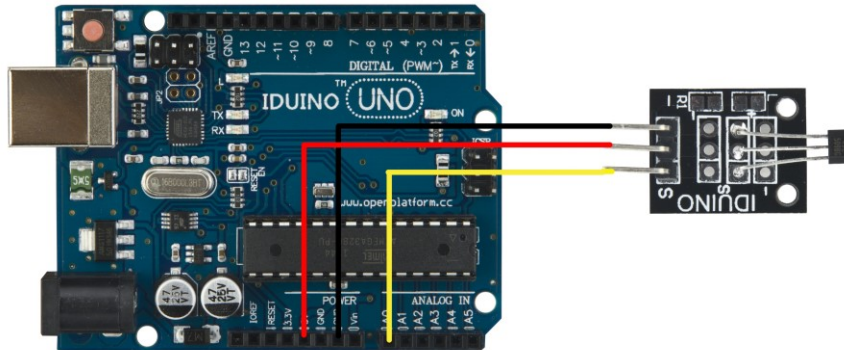


IDUINO for Maker's life



Example code :

```
*****Code begin*****
```

```
float temp = 0;
```

```
void setup() {  
  Serial.begin(115200);  
  Serial.println(F("reading temperature begin. \n"));  
}
```

```
void loop() {
```

```
  static unsigned long sensortStamp = 0;
```

```
  if(millis() - sensortStamp > 100){  
    sensortStamp = millis();
```

```
  int reading = analogRead(0);  
  temp = reading *0.0048828125*100;  
  Serial.print(F("Real Time Temp: "));  
  Serial.println(temp);  
}
```

```
}
```

```
*****Code End*****
```