

Microcontroller

- UUID
 - Arduino - ESP UUID

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Name	Ort	MAC	UUID	Type
Bathroom_upstairs/Shower_button	Bathroom_upstairs Shower_button	08:F9:E0:71:B5:4F	7451983	ESP8266
3615171__Up_Living__plant_1__tree	Up_Living	4C:75:25:37:29:C3	3615171	ESP8266
1093151__Up_Living__plant_1__basil	Up_Living	C8:C9:A3:10:AE:1F	1093151	ESP8266

HpY??ld?D:U?|x`? ?KG???d
Chip ID:
MAC-Adresse:

```
#include <ESP8266WiFi.h>
#include <Wire.h>

void setup() {
  Serial.begin(9600);
  delay(600);
  Serial.println();
  Serial.print("Chip ID: ");
  Serial.println(ESP.getChipId());
  Serial.print("MAC-Adresse: ");
  Serial.println(WiFi.macAddress());
}

void loop() {
  // ...
}
```