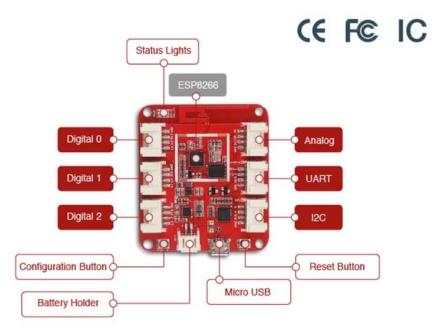




# **Wio Link** SKU 102110037

### Description

For more information, please visit iot.seeed.cc.



Wio Link is designed to simplify your IoT development. It is an ESP8266 based open-source Wi-Fi development board to create IoT applications by virtualizing plug-n-play modules to RESTful APIs with mobile APPs.

The traditional methodology of building IoT applications consists of electronic engineering, micro-controller programming, network programming, IoT protocols handling and application development. Every step involves various hardware and software knowledge and challenges.

This time, we define a new way to create IoT applications. No hardware programming. No breadboard. No jumper wires. No soldering. 3 steps. 5 minutes. Build your own IoT applications!

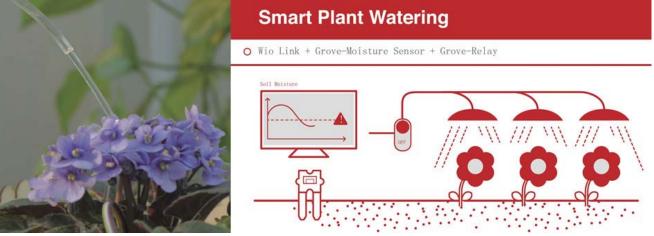
### **Features**

- Visual Configuration
- OTA (Over-The-Air) Firmware Updates
- Plug-n-Play Groves
- IFTTT Application
- Android & iOS APPs
- RESTful APIs

## **BASIC DEMO**



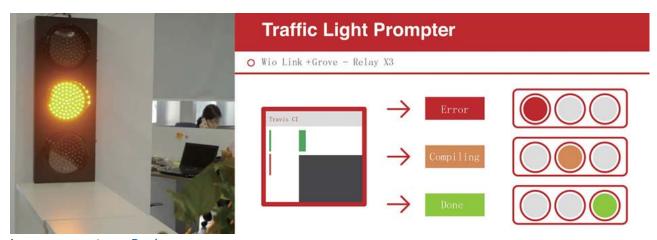
Learn more at our Recipe.



Learn more at our Recipe.



Learn more at our Recipe.



Learn more at our Recipe.



Learn more at our Recipe.

# **Technical Details**

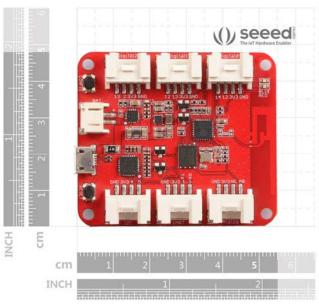
Dimensions	55mm x 48mm x 6.50mm
Weight	G.W 48g
Battery	Exclude
Wi-Fi Network Protocol	802.11b/g/n
Wi-Fi Encryption Technologies	WEP/TKIP/AES
Flash Memory	4MByte
Output DC Current	1000mA MAX
Operating Voltage	3.3V
Charge Current	500mA MAX
Input Voltage	
Battery holder:	3.4~4.2V
MICRO USB	5V
CE/FCC/IC Certified	

## Part List

Wio Link	1	

USB Cable	1	
ECCN/HTS		
ECCN	5A002.a.1	
HSCODE	8543909000	
Certification		
Certification	FCC,CE	





https://www.seeedstudio.com/Wio-Link-p-2604.html/12-5-18