

## USER MANUAL WEMOS RELAY

**CODE** : <https://github.com/bywahjoe/Wemos-Blynk-Relay>

### Wifi Setting

SSID : robotku

PASS : robot1234

Blynk Config	Wemos Pin
<b>Saklar</b> Virtual Pin 10  <b>Example Token</b> uPgIWEteat_fblexZnSM3K88BdC1p_EO	<b>Pinout</b> Relay D2 / GPIO 16

### About Version

- Arduino IDE : 1.8.13
- Blynk App : Latest
- ESP8266 : 2.74
- Board : Wemos R1

### Cara Penggunaan

1. **Nyalakan Wemos** (pastikan terhubung jaringan WiFi)
2. **Nyalakan Power Terminal Pin Relay** (Warning High Voltage !!!)
3. **Test Blynk App** (response rata-rata 10 detik)  
direkomendasikan memakai koneksi WiFi / tethering kartu telkomsel

[1] <https://github.com/bywahjoe/Wemos-Blynk-Relay>

[2] [instagram.com/wahjoe\\_labs](https://www.instagram.com/wahjoe_labs)