USER MANUAL SENSOR MONITORING TELEGRAM

Code

https://github.com/bywahjoe/NodeMCU-ESP8266-Telegram-Sensor-Monitor

Depedencies

• Board ESP8266 Version : 2.5.2

http://arduino.esp8266.com/stable/package_esp8266com_ind ex.json

• ArduinoJSON : 5.13.4 / 5.13.5

WiFi Setup:

SSID : robotkuPASS : robot1234

Serial Monitor DEBUG

• **Baudrate**: 9600

Telegram Config

• Telegram BotFather: untuk membuat akun BOT

• **Telegram IDBot** : getID Chat

TOKEN DEBUG

o **Token ID**: 1491692543:AAGB01jbJXx6U-7ewzaZGD1uKjrMA6rg_zw

o Command Update:

GetUpdate

 $https://api.telegram.org/\textbf{bot}1491692543: AAG_dKnmCQHw_zDuZFAdVZFH_JCP\\Nun3xW4/\textbf{getUpdates}$

WebHook

https://api.telegram.org/**bot**1491692543:AAG_dKnmCQHw_zDuZFAdVZFH_JCP Nun3xW4/**getWebhookInfo**