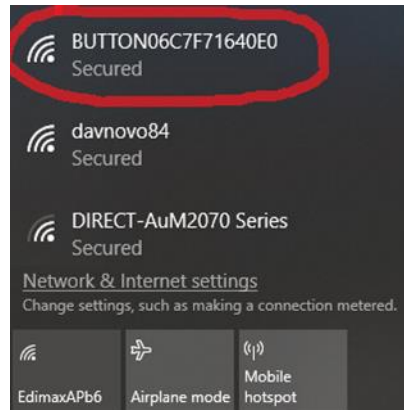# Getting started

with IoT WiFi Button

Connect to button

- **Press** button more than **20** seconds and **release**.
- Button **RED** indicator starts **flashing** and WiFi **Access Point** (AP) with name like "**BUTTON**CF3E7B1640E0" will be available.

- Connect to **Button** using default password "**password**" (change it in the web interface later)

Open Web interface

- Go to URL http://192.168.4.1
- Use default user password "**admin**" (change it in web-interface later). **NB!** Remember new password or write it down, it can't be recovered without vendor service.
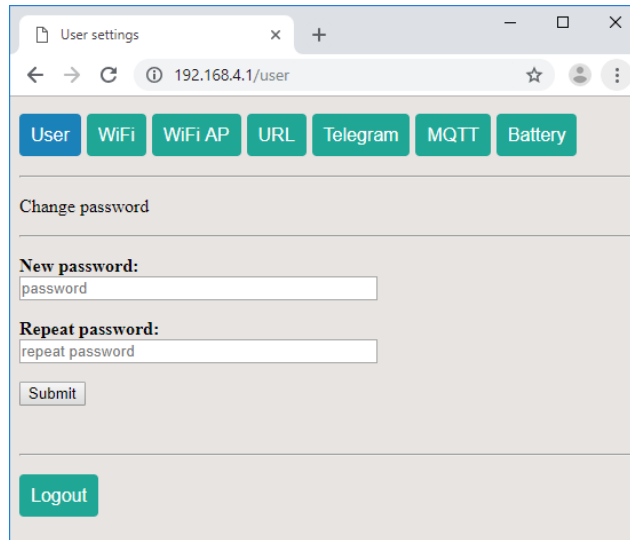

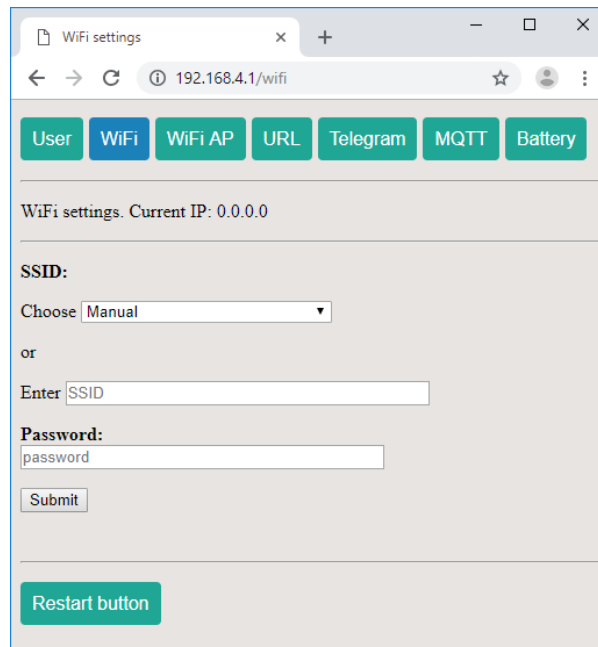**«USER» settings**

- Change user password for web interface.
- **NB!** Remember it or write it down, it can't be recovered without vendor service.

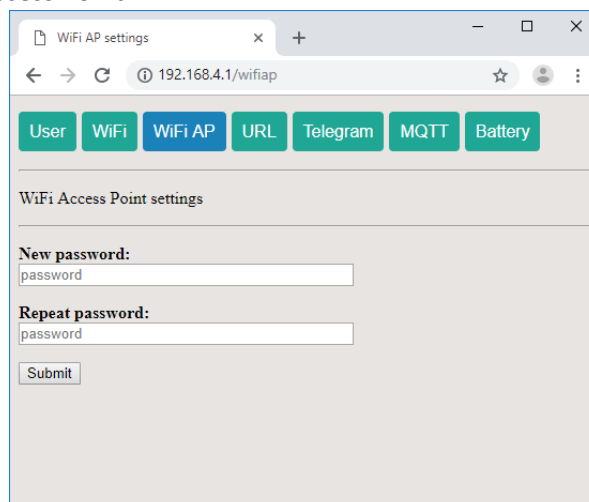**"WiFi" settings**

- Choose SSID from list or enter manually
- Enter password for selected SSID

"WiFi AP" settings

- Change user password for Access Point

- Check "Open URL" if you want to use this feature
- "Single click URL" will be opened on single click
- "Doubleclick URL" will be opened if button pressed twice in 2 seconds
- "Longpress URL" will be opened if button pressed more than 5 seconds and less than 20 seconds
- "Battery URL" sends battery status to specified URL on every click
- "GET parameter name" – parameter name which contains battery level value. Used in "Battery URL"

"Telegram" settings

- Check "Send to Telegram" if you want to use this feature
- "Bot token" – paste token from Telegram BotFather
- "Single click", "Long click", "Double click" – messages for appropriate events
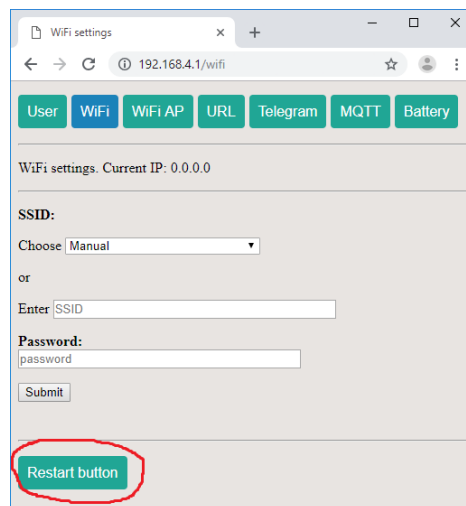- "Clear all subscribers" – remove all subscribers

"MQTT" settings

- Check "Use MQTT" if you want to use this feature
- "Host address" – address of MQTT server
- "Port" – Port used by MQTT server
- "Client ID" – client id for this MQTT device
- "Login" and "Password" – user credentials
- "Topic" – topic for message publishing

Restart

- Restart button after configuration is finished!!!