

Alternative procedure to connect your autoBalance from iOS to your WiFi network

In case you can't connect your autoBalance to your WiFi network with an iOS device, we recommend you do it with an Android device, once past the WiFi network and password you'll be able to connect from your iOS device. If you do not have an Android device or you cannot get one, you can try the following alternative "manual" procedure that we describe below.

Manual procedure

1. Unplug the AutoBalance.
2. Install the "Http Ninja" App from the App Store. Or a similar App. (although the procedure detailed below refers to that App).
3. Open the "Http Ninja" App
4. Type `http://192.168.4.1/wifi` in the URL bar
5. Select "Post" tapping over "Get".
6. Select Body
7. Select Raw (JSON)
8. Then type: `{"ssid": "your_wifi_network","password": "yourpassword"}` replace `your_wifi_network` with the name of your WiFi Network (the one that you want to connect the autoBalance), and replace `yourpassword` with your WiFi's password. Is very important that you respect the uppercase and lowercase letters of your Wifi network and your password, and to write the quotation marks ("...."), the curly brackets ({.....}), the commas , and the colon (:).
9. Then minimize the "Http Ninja" App and go to your iPhone's settings> Wi-Fi.
10. Plug in your autoBalance
11. In the Wi-Fi settings of your iPhone wait to see the WiFi network: **AutoBalance_Access_Point**, as soon as it appears select that network and enter the password: 123456789
12. When your device is connected to the autoBalance accesspoint Network, return to the Http Ninja App and press "Send".
13. You should see "No response" and 200 on STATUS CODE. That means you just passed network and password correctly. Then wait a minute and try connecting to autoBalance with the autoBalance App. Make sure your iPhone is connected to your WiFi network. If you can't connect, turn off and turn on the autoBalance, wait a minute and try to connect. If something went wrong repeat the process and do not connect or restarting repeat the process from step 1.

