

Step 1

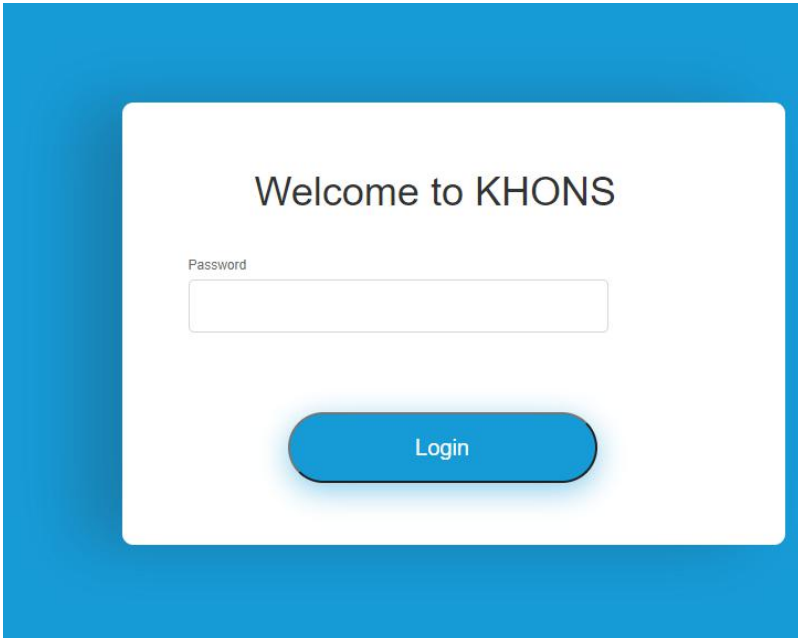
Use the network cable to connect the charger and your PC without a router

Step 2

Press the emergency Button and start the charger without plugging in a car

Step 3

Open your browser and type 192.168.3.1, the login page will appear:



Step 4

Type your device password and login(default password is 123456),if the password is correct, it will show the configuration page.

Step 5

1. Click "SYSTEM" and choose "APP Control" .

APP
OCPP
RFID/NFC
LAN
WIFI
SYSTEM

WorkMode

Self Control OCPP Control APP Control RFID Control

WorkCurrent

Current (6~32A) A

Device Password

Password

submit

2. If you want to change the password for login, you can type new password below "Device Password" and click "submit"

Step 6

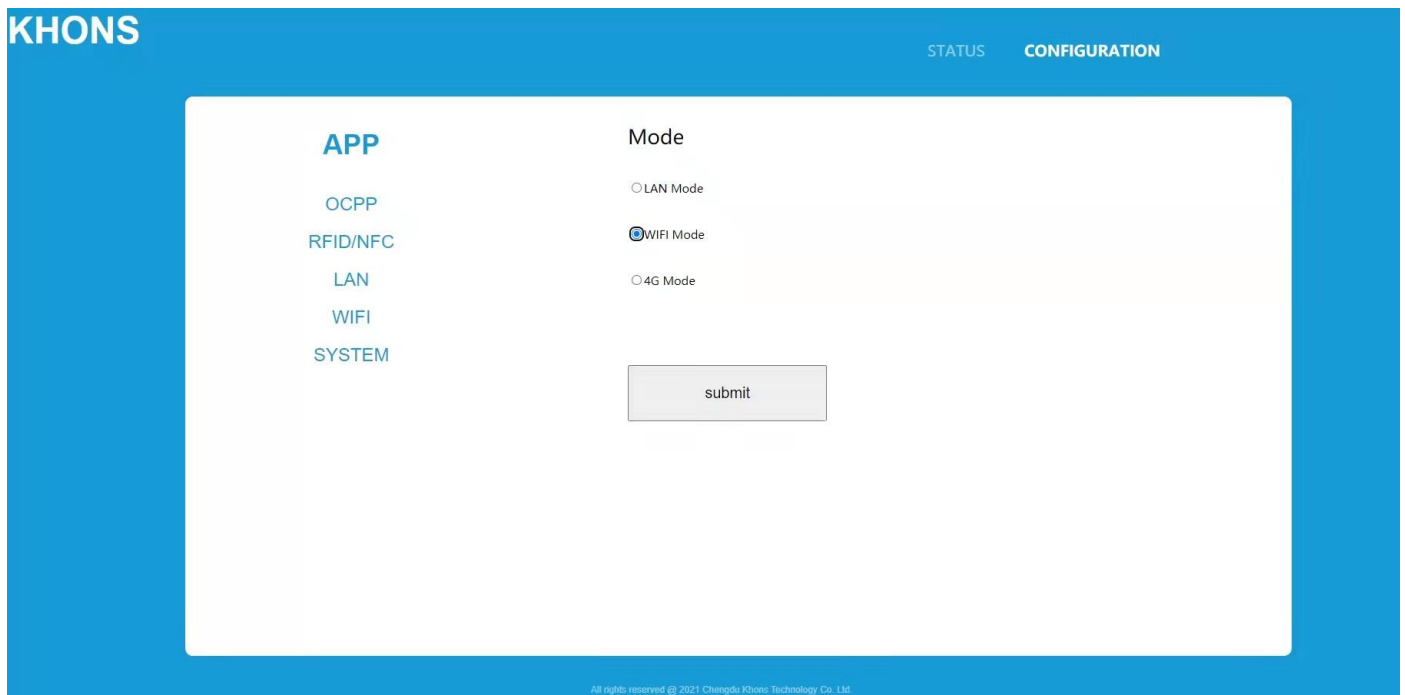
If it is successful, it will show "Success!" like below:

STATUS CONFIGURATION

Success!

Step 7

Click "CONFIGURATION" again, then click "APP" , choose "WIFI Mode" and click "submit" :



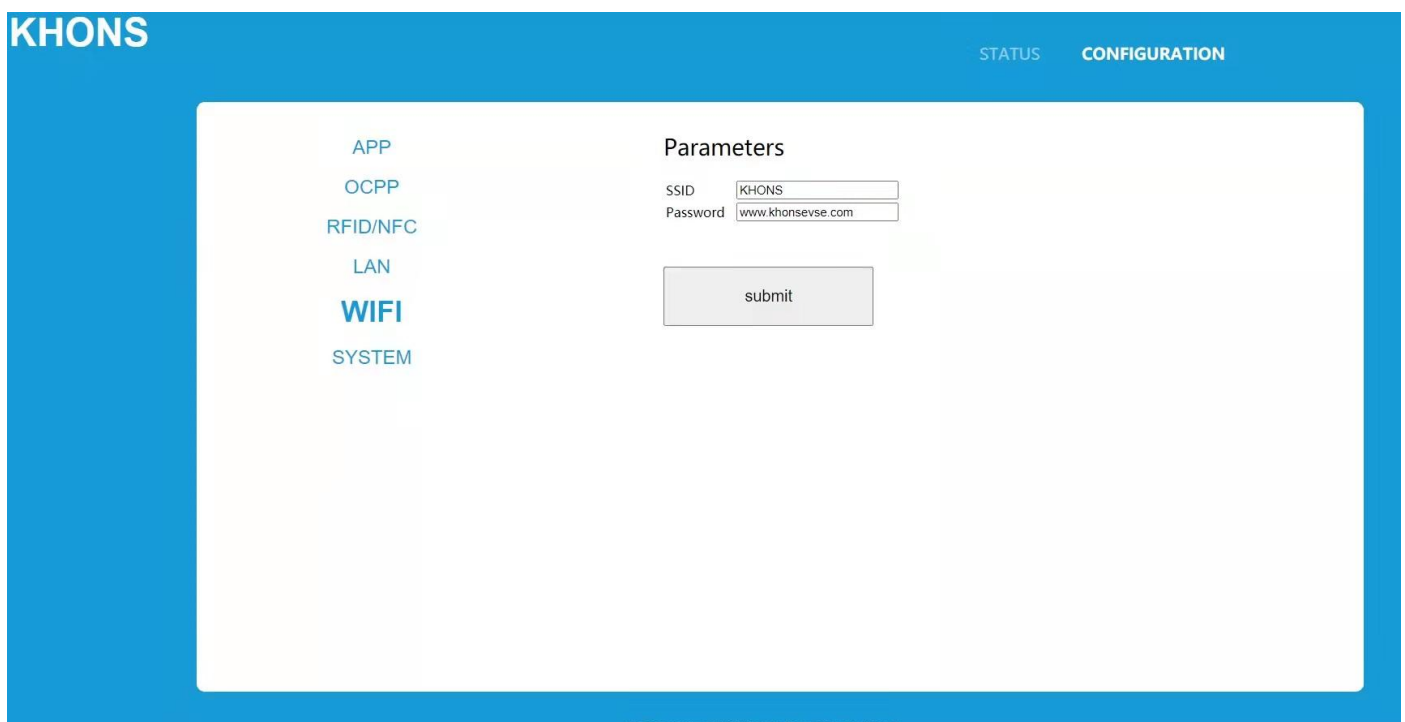
Step 8

If it is successful, it will show "Success!" like below:

Success!

Step 9

Click "CONFIGURATION" again, then click "WIFI" , type "SSID" and "Password" for your WIFI. Then click "submit" :



The screenshot shows the KHONS configuration interface. The top navigation bar includes "KHONS" on the left and "STATUS" and "CONFIGURATION" on the right. A sidebar on the left lists menu items: APP, OCPP, RFID/NFC, LAN, **WIFI**, and SYSTEM. The main content area is titled "Parameters" and contains two input fields: "SSID" with the value "KHONS" and "Password" with the value "www.khonsevse.com". Below these fields is a "submit" button. At the bottom of the interface, there is a small copyright notice: "All rights reserved © 2021 Chengde Khons Technology Co., Ltd."

Step 10

If it is successful, it will show "Success!" like below:

Success!

Step 11

Cut off the power, release the emergency stop button and restart charger.

Remark:

- (1) Strictly follow the steps: firstly plug in the network cable and press the emergency stop button, then turn on the power of the charger to enter the configuration state.
- (2) The network cable is directly connected to the computer without a router. The computer is preferably a desktop computer, which has a stronger network drive capability, and the computer should be set to DHCP mode (usually your computer is preset to this mode)
- (3) The network cable is best to be connected directly, CAT5-E
- (4) After the setting, release the button and power off, then restart the charger