Wi-Fi Plug 数采器
快速安装指南

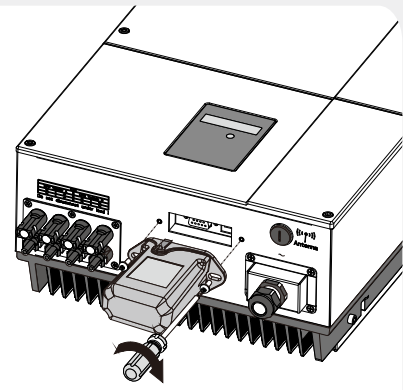iOS

Android
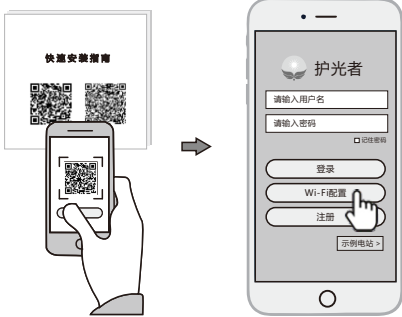
1. 电气连接

① 将数采器的串口与逆变器的串口对齐，插紧。
② 用螺丝把数采器固定在逆变器上。
③ 确认数采器各指示灯状态（外壳上有绿色LED灯光透出为正常）。
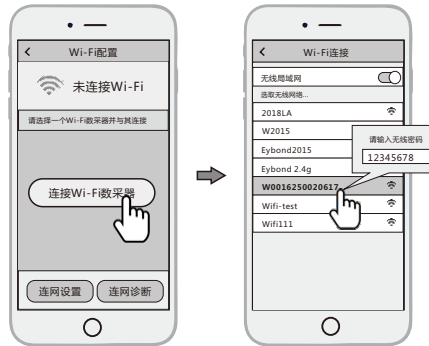
PN号

PN: B1234567892345

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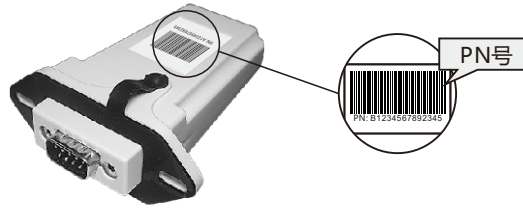
2. 无线路由器连接

2.1 APP下载

① 扫描快速安装指南封面上的二维码，下载APP。
② 打开APP，点击"Wi-Fi配置"按钮，进入"Wi-Fi配置"页面。

2.2 连接Wi-Fi数采器

① 在"Wi-Fi配置"页面，点击"连接Wi-Fi数采器"按钮（安卓手机不需此步骤）。
② 找到与数采器PN号相同的Wi-Fi进行连接（初始密码：12345678）。

2.3 连网设置

① 点击"连网设置"按钮，进入该界面。
② 填写相关信息，完成连网设置。
③ 断开2.2步骤所连接的数采器Wi-Fi。
④ 重新连接可上网的Wi-Fi热点或运营商网络。

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3. 注册账号与创建电站

3.1 注册账号

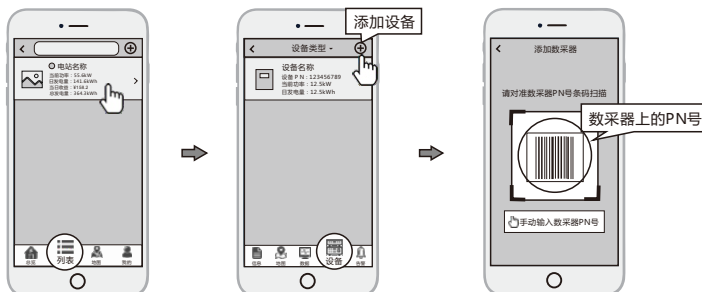① 在APP首页，点击"注册"按钮，按提示填写相关信息，完成注册。

3.2 创建电站

① 登录APP，选择"列表"菜单。
② 点击右上角的"+"按钮，进入到"创建电站"页面。
③ 根据提示输入相关信息，完成电站创建。

2.3 添加多个数采器设备

注意：一个账号可创建多个电站，一个电站可添加多个数采器，如果您只有一个数采器，则不需此步骤。

① 点击已经建好的电站，进入该电站主界面。
② 选择"设备"菜单，点击右上角的"+"按钮，进入到"添加数采器"页面。
③ 扫描数采器的PN号，添加数采器；如果扫描不成功，可以手动输入。

备注：除护光者APP外，您还可以通过微信小程序实现电站的远程监控。

微信扫一扫，使用小程序

无需下载　　　即开即用
节省流量　　　自动更新
电站分享　　　好友互动

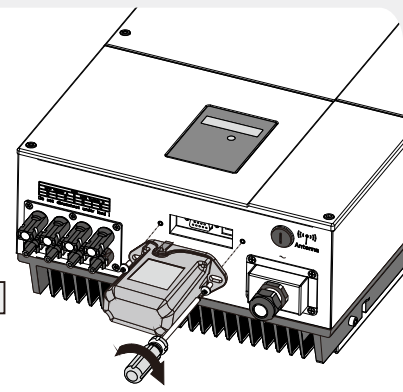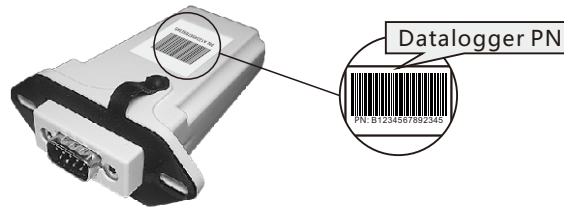# Wi-Fi Plug

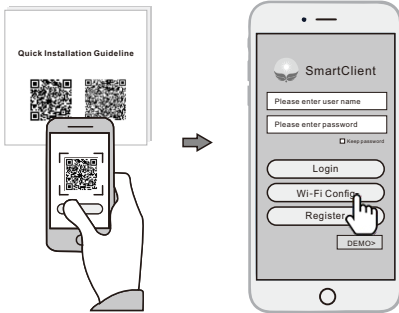## Quick Installation Guideline

iOS

Android

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1. Installation

① Align the serial port of the Wi-Fi Plug with the inverter and plug it in tightly.
② Fasten the Wi-Fi Plug to the inverter with the screw.
③ Confirm the status of the LED indicator (When you saw the green LED light turn on from the shell, showing the normal working status).

Datalogger PN

PN: B1234567892345

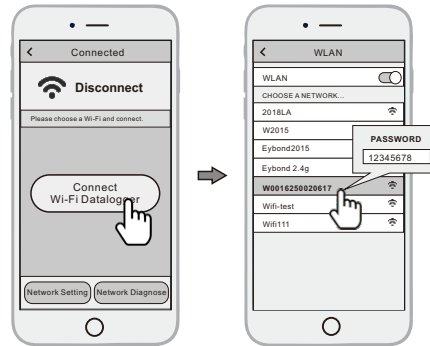## 2. Wireless Router Connection

2.1 Download APP

① Scan the QR Code from the cover of this guideline and download the APP.
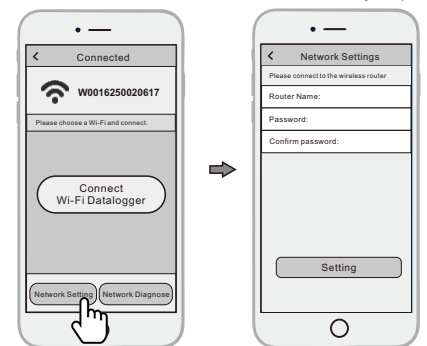② Open the APP, tap the **Wi-Fi Config** button to enter this page.

Quick Installation Guideline

SmartClient
Please enter user name
Please enter password
☐ Keep password
Login
Wi-Fi Config
Register
DEMO>

2.2 Connect Wi-Fi Datalogger

① Tap the **Connect Wi-Fi Datalogger** button on the Connected page.
(Android phone has no need of this step) .
② Select the same number of Wi-Fi Plug PN to connect.
(Initial Password: 12345678)

Connected
📶 Disconnect
Please choose a Wi-Fi and connect.
Connect Wi-Fi Datalogger
Network Setting   Network Diagnose

WLAN
WLAN
CHOOSE A NETWORK...
2018LA
W2015
Eybond2015   PASSWORD
Eybond 2.4g   12345678
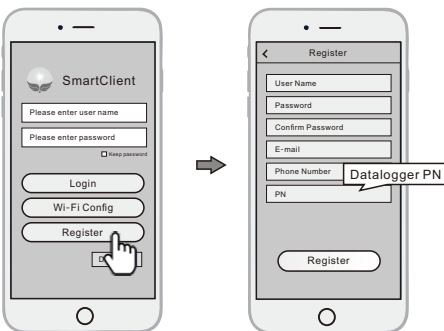W0016250020617
Wifi-test
Wifi111

2.3 Network Setting

① After the connection completes, tap the **Network Setting** button.
② According to the prompts, type in the information to finish the network setting.
③ Reconnect the Wi-Fi or Cellular Data which can surf the Internet instead of the Wi-Fi connected by step 2.2.

Connected
📶 W0016250020617
Please choose a Wi-Fi and connect.
Connect Wi-Fi Datalogger
Network Setting   Network Diagnose

Network Settings
Please connect to the wireless router
Router Name:
Password:
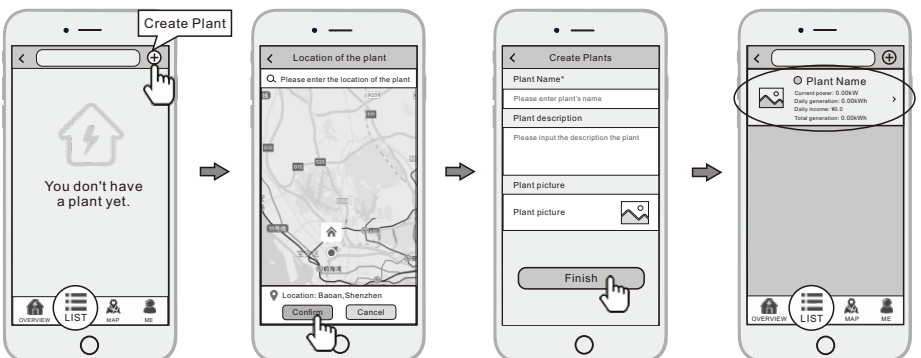Confirm password:
Setting

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3. Create Account And Plant

3.1 Create Account

① Open the APP, tap the **Register** button.
② According to the prompt information, complete creating an account.

SmartClient
Please enter user name
Please enter password
☐ Keep password
Login
Wi-Fi Config
Register

Register
User Name
Password
Confirm Password
E-mail
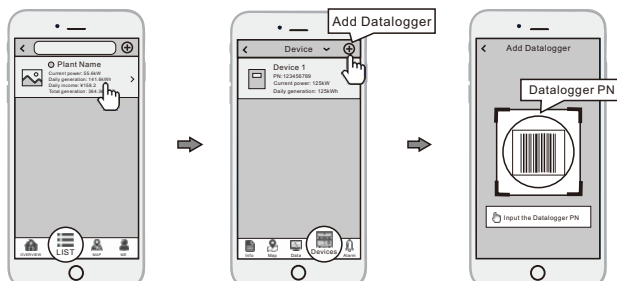Phone Number   Datalogger PN
PN
Register

3.2 Create Plant

① Login the account and click the **list** button on the bottom of the home page.
② Tap the " + " button on the top-right corner of the list page.
③ According to the prompts, type in the information to finish creating plant.

Create Plant

You don't have a plant yet.
OVERVIEW LIST MAP ME

Location of the plant
Q Please enter the location of the plant
📍 Location: Baoan,Shenzhen
Confirm   Cancel

Create Plants
Plant Name*
Please enter plant's name
Plant description
Please input the description the plant
Plant picture
Plant picture
Finish

Plant Name
Current power: 0.00kW
Daily generation: 0.00kWh
Daily income: ¥0.0
Total generation: 0.00kWh
OVERVIEW LIST MAP ME

3.3 Add Multiple Dataloggers

Note: One account can create multiple plants and one plant can add multiple dataloggers. If you only have one datalogger, you can ignore this step.

① Tap the new plant you just created, and enter its home page.
② Click the **Device** button on the bottom of the home page.
③ Tap the " + " button at the top-right corner to add the datalogger.
④ Scan the datalogger PN on the Wi-Fi Plug, or input it manually.

Add Datalogger

Plant Name
Current power: 55.96W
Daily generation: 141.56Wh
Current power: 125kW
Total generation: 369.3kWh
LIST

Device
Device 1
PN: 123456789
Current power: 125kW
Daily generation: 125kWh
Info Map Data Devices Alarm

Add Datalogger

Datalogger PN

Input the Datalogger PN

Note: Besides the SmartClient APP, you're also can remote monitoring your plants by using WeChat mini program.

Scan the Wechat QR code to use the mini program.