LIVOLTEK

END USER MANUAL

1.Download APP

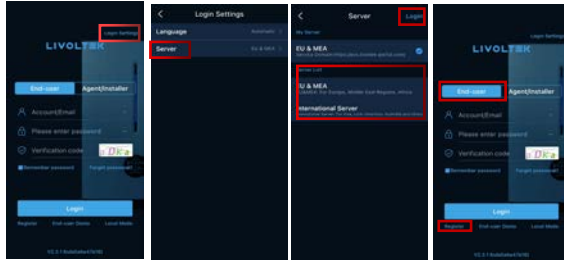Download "MY LIVOLTEK" app

The app is available on Google Play Store(Andriod) and App Store(Apple)

Google Play
App Store
Mylivoltek
My Livoltek   Download

2.Registration APP

STEP 1

Open MY LIVOLTEK app

1)Choose "Login Settings"

2)Choose your "Server"

3)Click "login"

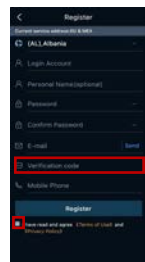4)Choose "End-User"

5)Click "Register" and create your account

STEP 2

Complete the registration information

Tips:

1) If you do not receive the verification code within 2 minutes in the inbox email, please check the spam box.

2)Make sure you have slected the "I have read and agree".

STEP 3

Successful

3.Create your site

STEP 1

Enter your Login account and password and verification code

Click on LOGIN

STEP 2

Click "CREATE A SITE NOW",If you are logging in for the first time

STEP 3

Input your plant information

STEP 4

Choose your system type (Mandatory) and PV capacity (Mandatory)

PV type(Optional) and PV Arrange (Optional)

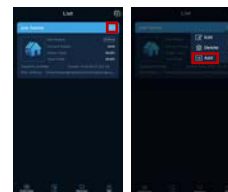**STEP 5**

Set time-of-use tariff of your site.

Tips:

Please fill in the 24-hour electricity tariffs.
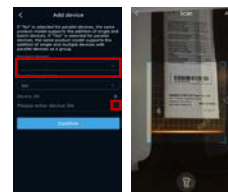

4.Add your device

STEP 1

Add your device

Click [icon] Click add [icon]

STEP 2

Choose device model

Click [icon] to Scan SN number on your device

STEP 3

Successful

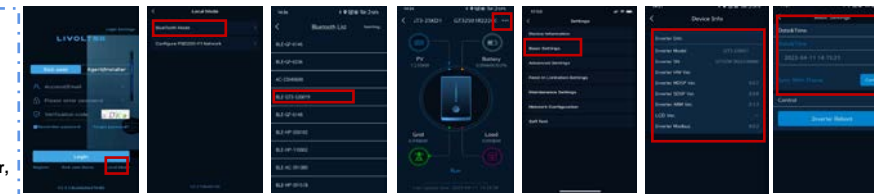## 6. Intial parameter settings by local model(Bluetooth)

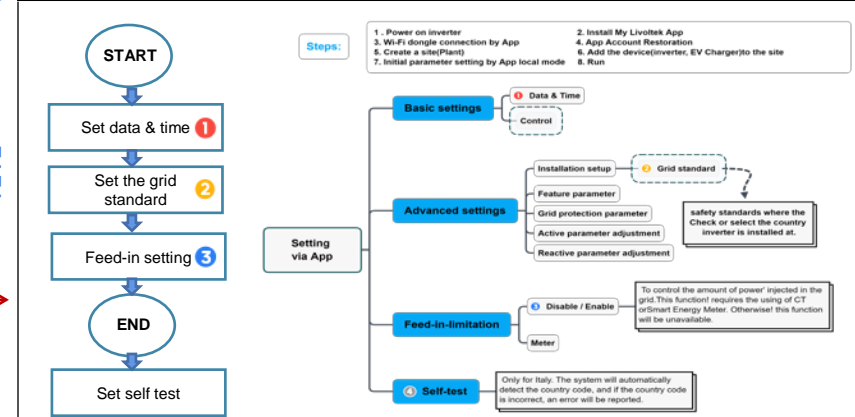**STEP 1**

Click Local mode

STEP 2

Click the "BlueTooth Mode"

STEP 3

Find your Device 's SN number, and click it.

STEP 4

Initial parameter setting

START

Set data & time ❶

Set the grid standard ❷

Feed-in setting ❸

END

Set self test

Steps:
1. Power on inverter
2. Install My Livoltek App
3. Wi-Fi dongle connection by App
4. App Account Restoration
5. Create a site(Plant)
6. Add the device(inverter, EV Charger)to the site
7. Initial parameter setting by App local mode
8. Run

Setting via App

Basic settings — ❶ Data & Time / Control

Advanced settings — Installation setup — ❷ Grid standard / safety standards where the Check or select the country inverter is installed at. / Feature parameter / Grid protection parameter / Active parameter adjustment / Reactive parameter adjustment

Feed-in-limitation — ❸ Disable / Enable / Meter — To control the amount of power injected in the grid.This function't requires the using of CT orSmart Energy Meter. Otherwise! this function will be unavailable.

❹ Self-test — Only for Italy: The system will automatically detect the country code, and if the country code is incorrect, an error will be reported.

7. Wi-Fi Dongle connection

STEP 1

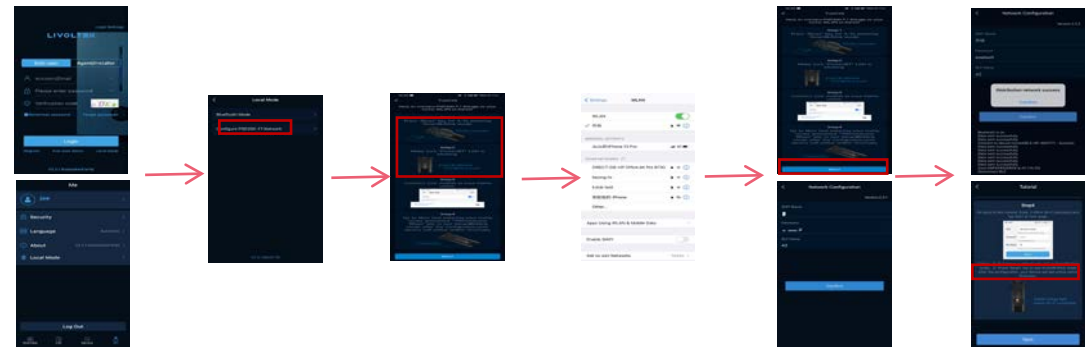Click Local mode to connect Wi-Fi Dongle

STEP 2

Click it

STEP 3

1)Press "Rest" key for 3-5s entering Smart BIElink mode

2)Make sure "Power/BT" LED is blinking

STEP 4

Connect your phone with your home wifi router

STEP 5

1)Click "Next"

2)Put in "Password"

3)Click "Confirm"

STEP 6

1)Successful

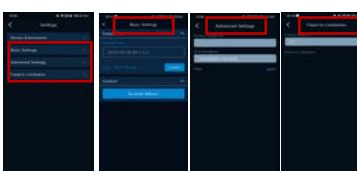2)Press "Reset" key (Check note2)

3)Finished

8. Usage details

In this page, you will find daily yield, real-time power, daily revenue, total yield, total revenue and self-use ratio of all your sites.

In this page, you will find the following information about the site

In this page, you can find inverter working state.

Touch the system units' icons of PV, Grid, and Load on power flow page, you can check generation details

Parameter setting by local mode bluetooth

Parameter setting remotely on line

In this screen you can find "Basic settings" "Advanced settings" "Feed in Limitations"