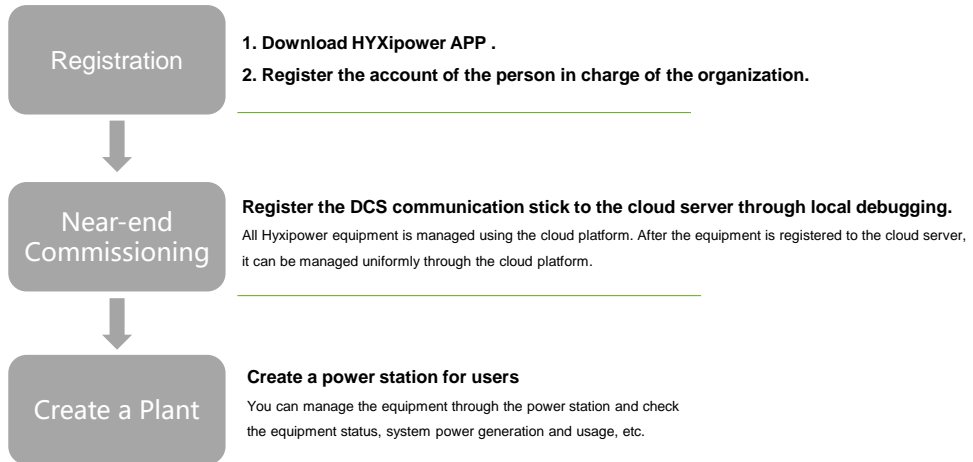


## APP configuration 1- configuration process



1

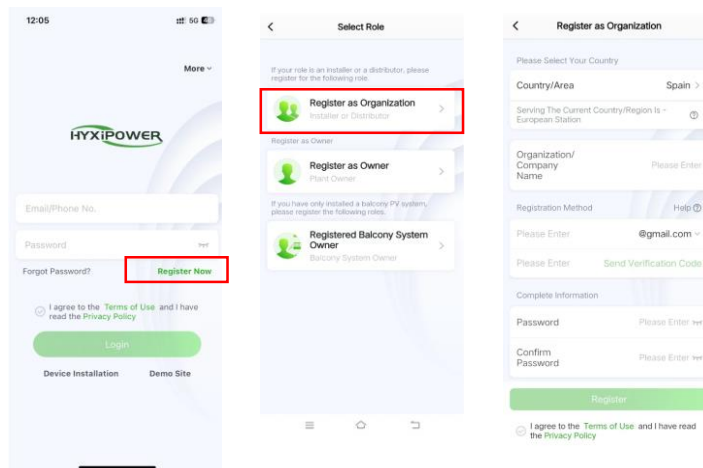
## APP Configuration 1 – Registration



**Step 1:**

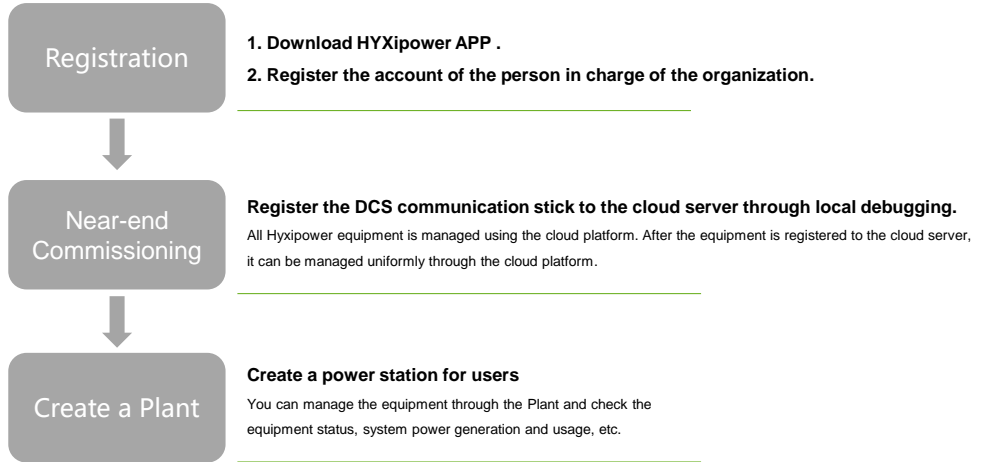
Install **Hyxipower** APP in  
APP store  
Google play

**Step 2 : Register Now - Register as Organization.**



2

## APP configuration 1- configuration process



3

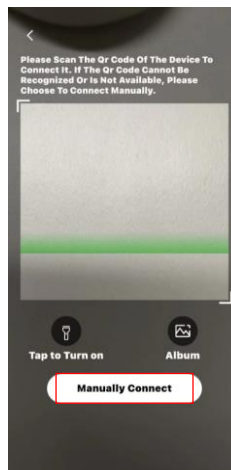
## APP configuration 2 - Near-end Configuration



Step 1:

Step 2 :

Scan the QR code of the Data Communication Stick.  
 If failed ,click the Manually Connect.



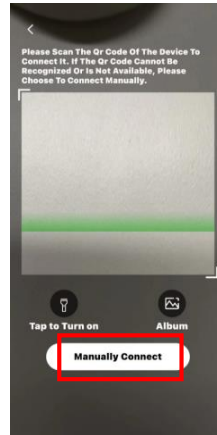
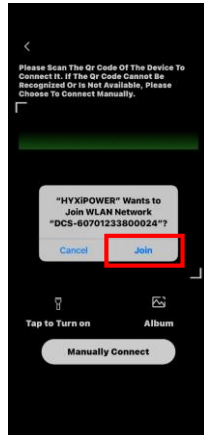
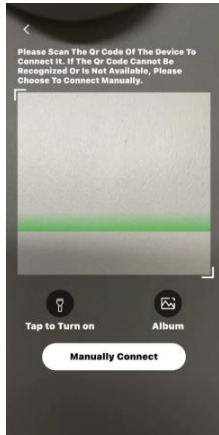
4

## APP configuration 2 - Near-end Commissioning



**Step 2 : Scan** DCS QR code ,  
Join wireless network DCS-XXXXXXXXXX .

If the scanned barcode cannot be recognized,  
You can also choose **to connect manually** .



5

## APP configuration 2 - Near-end Commissioning



**IOS**

Find the WIFI in settings of phone starting with DCS and connect: DCS-XXXXXXXXXXXX, Password is **hyxi0607** or **12345678**, after connected, **return** to the "Hyxipower" APP and select **Next**.

**APP**

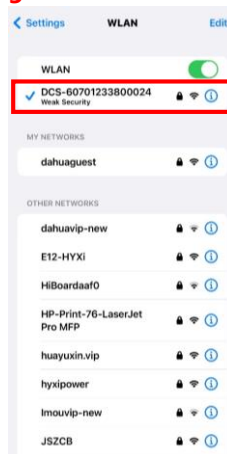
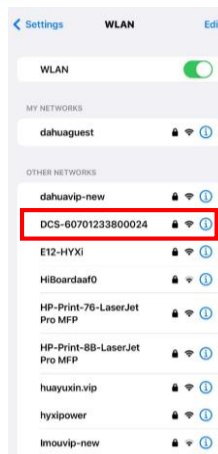


Keep the APP running in the background and enter the WiFi settings page **manually**.

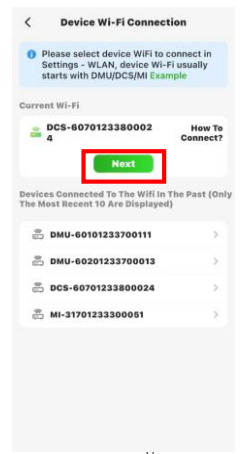
Enter the WiFi password.

Then return to the APP.

**WIFI setting interface**



**APP**



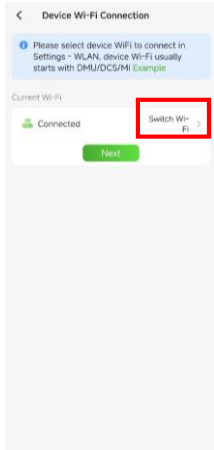
## APP configuration 2 - Near-end Commissioning



### Android system :

Find the WIFI in settings of phone starting with DCS and connect: DCS-XXXXXXXXXXXX; Password is **hyxi0607** or **12345678**, after connected, **return** to the "Hyxipower" APP and select **Next**.

### APP

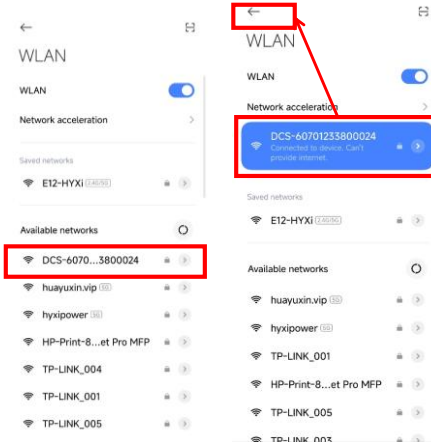


Keep the APP running in the background and enter the WiFi settings page **manually**.

Enter the WiFi password.

Then return to the APP.

### WIFI setting interface



### APP



## APP Configuration 2 - Near-end Commissioning



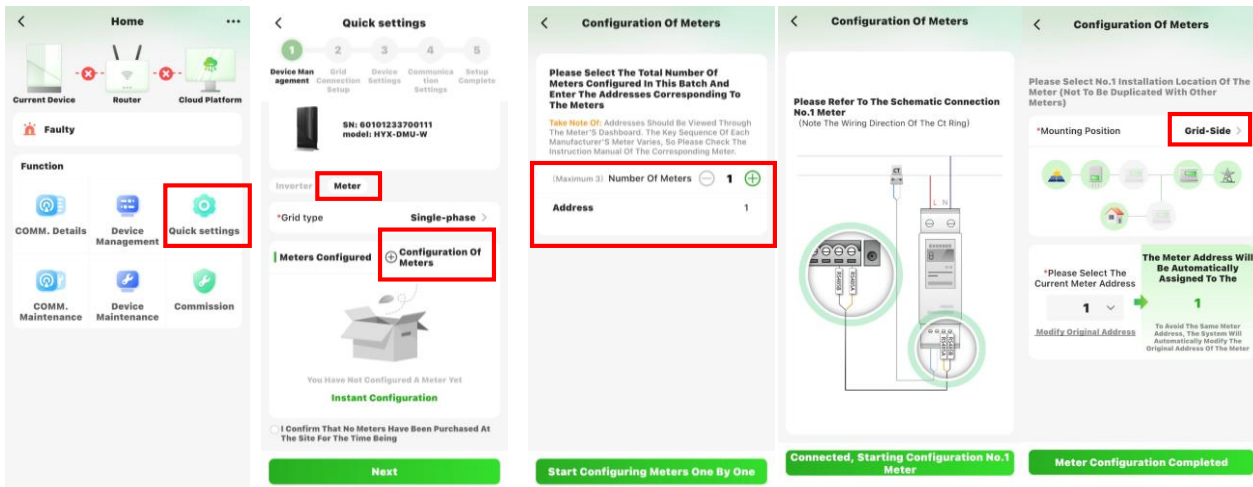
**Step 3** : Device login, initial password: hyxi0607. (If the password is incorrect, please try 12345678 ) Log in and change the password, then save. (Record the new password. If you forget the password, you can quickly press the DCS RESET button 4 times to restore the factory settings)

## APP Configuration 2 - Near-end Commissioning



**Step 4 : Quick Settings - Device Management** , Click the meter to configure the meter (if there is no meter configuration option, please contact Hytxipower service for DCS upgrade)

The meter configuration is filled in as follows by default: Number of meters: 1; Address: 1; Installation location: Grid side

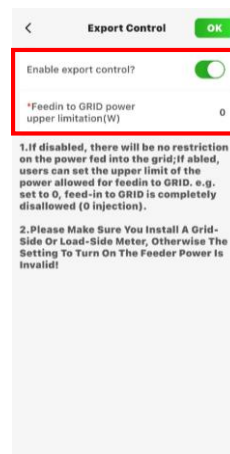
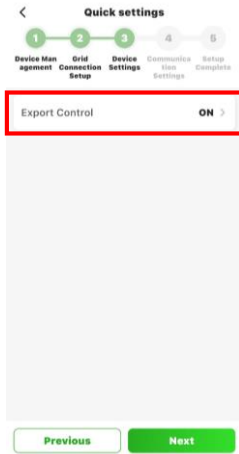
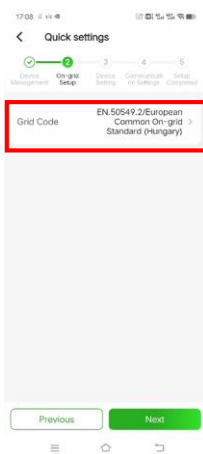


## APP Configuration 2 - Near-end Commissioning



**Step 5 : Grid Code.**

**Step 6 : Device settings - feeder power limit setting - If there is a need to inject into the grid, set the corresponding power value.**

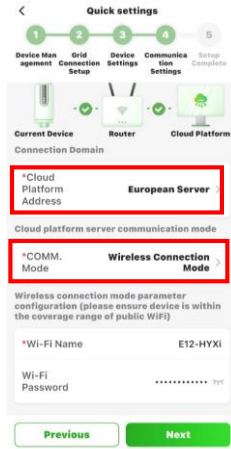


## APP Configuration 2 - Near-end Configuration

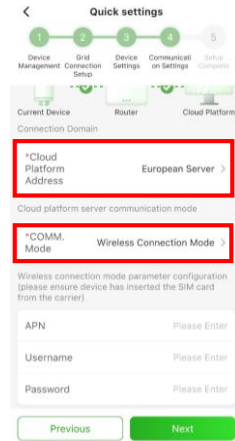


### Step 7 :

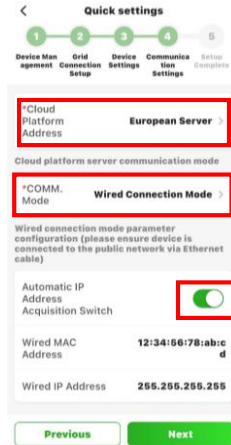
Hyxipower SIM card : APN : **folive.net**



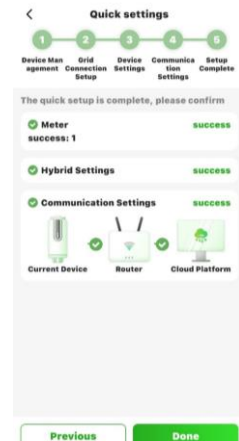
WIFI



SIM card



Cable



1.1

## APP Configuration 2 - DCS status confirmation

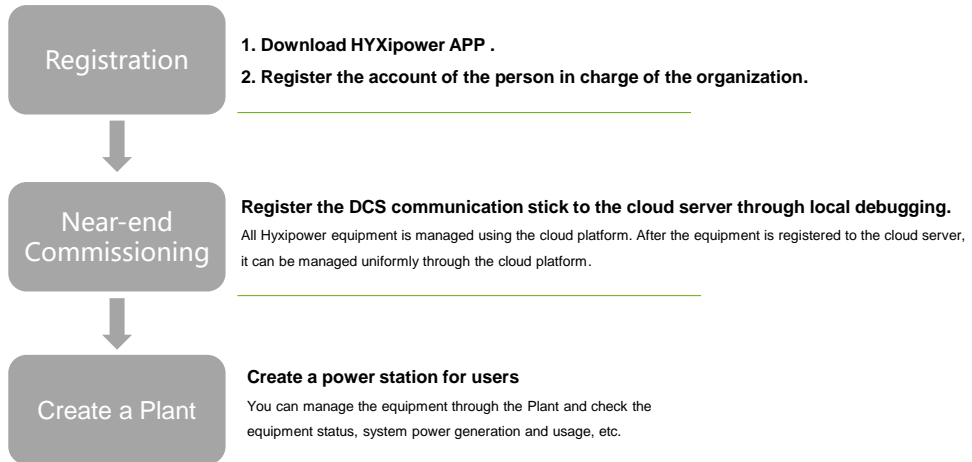


**Step 8 :** After Near-end Commissioning completed, you need to check the status of the DCS indicator. If it is as shown in the figure below, the network connection is successful. If the indicator light displays abnormally, please refer to " Preparation 6-DCS Communication Stick Introduction " to check the cause of the abnormality.



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## APP Configuration 3 - Create a Plant



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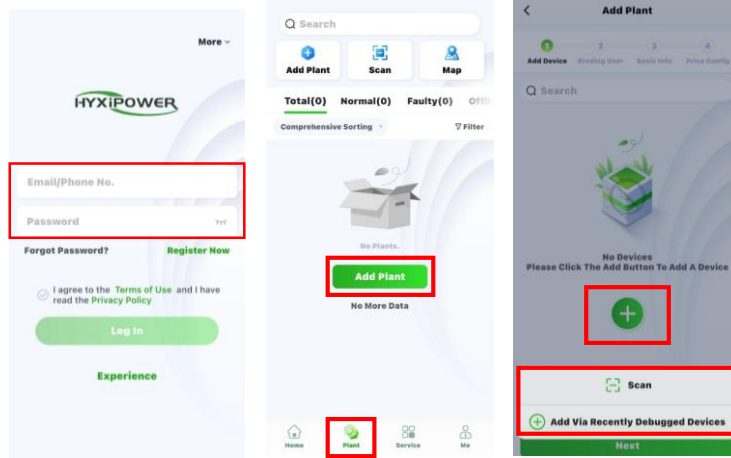
## APP Configuration 3 - Create a Plant



**Step 1:** Disconnect the phone from the DCS. Make sure your phone has Internet access

**Step 2:** Log in to your **organization account**, click the **Add Plant** button

**Step 3:** **Scan the QR code of the DCS or add it through the Recently debugging device**



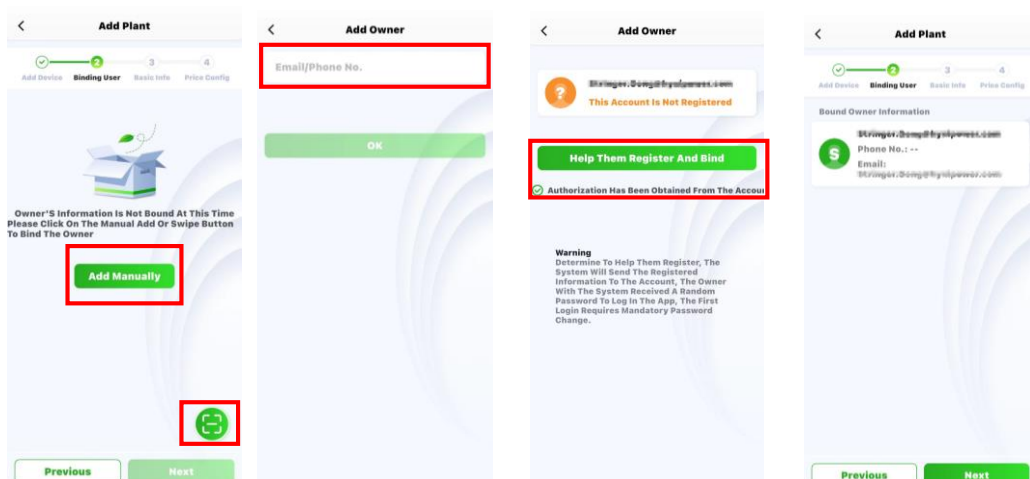
Create Plant video: [https://webfile.hyxipower.com/soft/20231129/HYXIPOWER-APP\\_Create-plants\\_Ver1.0-20231103.mp4](https://webfile.hyxipower.com/soft/20231129/HYXIPOWER-APP_Create-plants_Ver1.0-20231103.mp4)

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## APP Configuration 3 - Create a Plant



**Step 4: Add owner - manually add or scan the owner's QR code to bind.** Manually add - enter the email address or mobile phone number of the Plant owner. If the owner is not registered, click to help him register and bind. The system will generate a random password and send a text message or email to the registered account



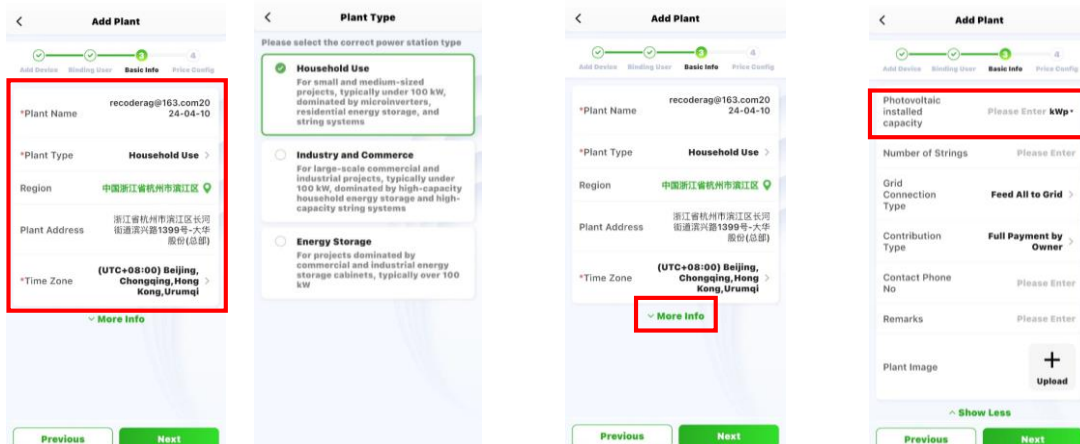
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## APP Configuration 3 - Create a Plant



**Step 5: Plant name-Plant type(House hold Use)-Region-Time Zone**

**Step 6: More Info-Next.**



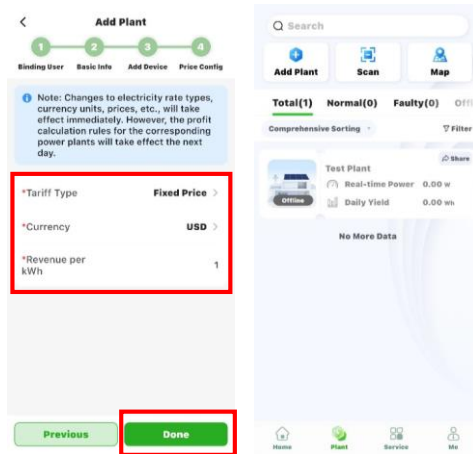
16



## APP Configuration 3 - Create a Plant

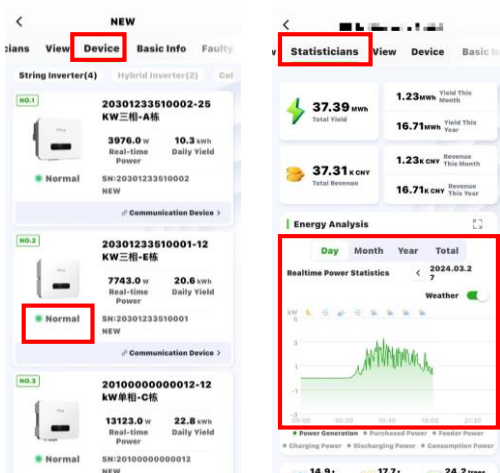


**Step 6:** Fill in Tariff Type, Currency and Revenue per kWh, select Finish, and the Plant is successfully created.



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## Installation Acceptance



**Step 1:** Select **Plant - User's Plant - Device**, and ensure that the online state of device is correct.

**Step 2:** After installation is completed, continuously monitor for more than half an hour, select **Statistics - Energy Analysis**, view the realtime power statistics curve, and ensure that the Plant has started generating electricity normally.

After confirming that all the above are normal, it indicates that the device installation and configuration is successful!

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