


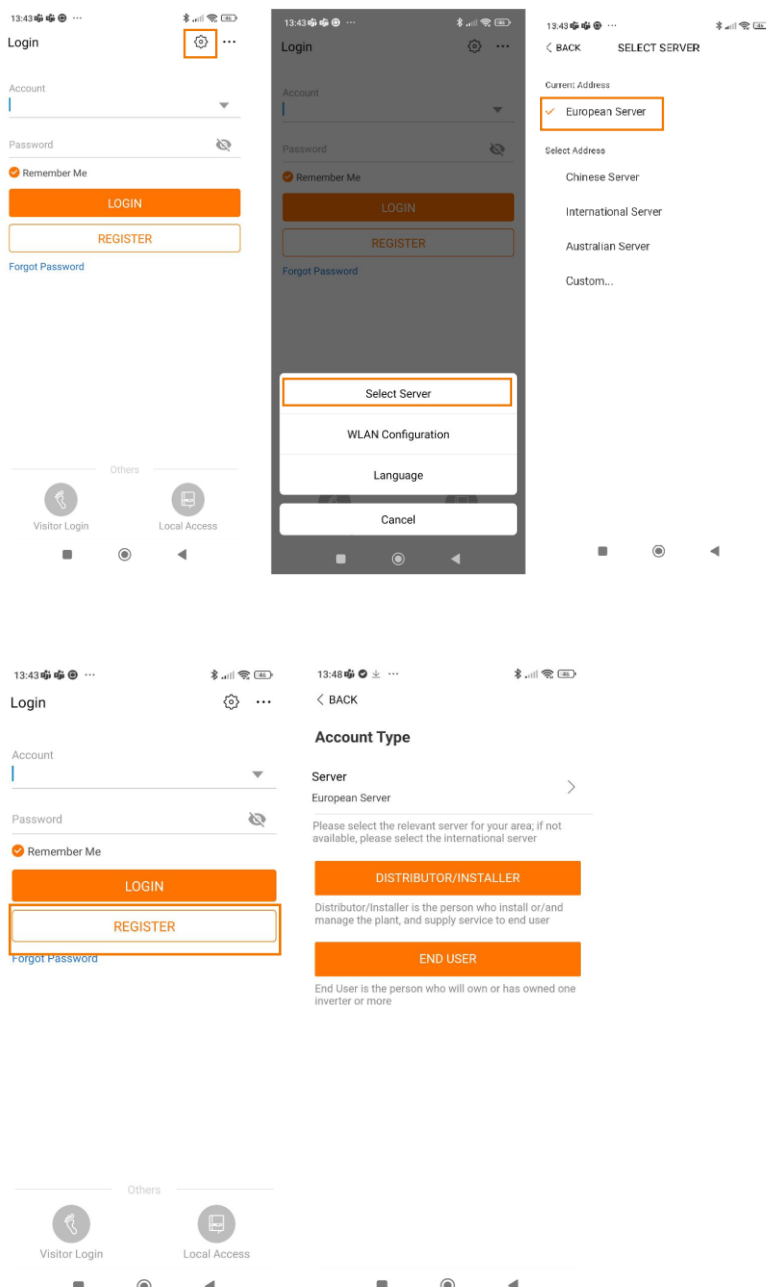
## iSolarCloud FAQ

# How to create a plant with iSolarCloud-App



Applicable to: iSolarCloud

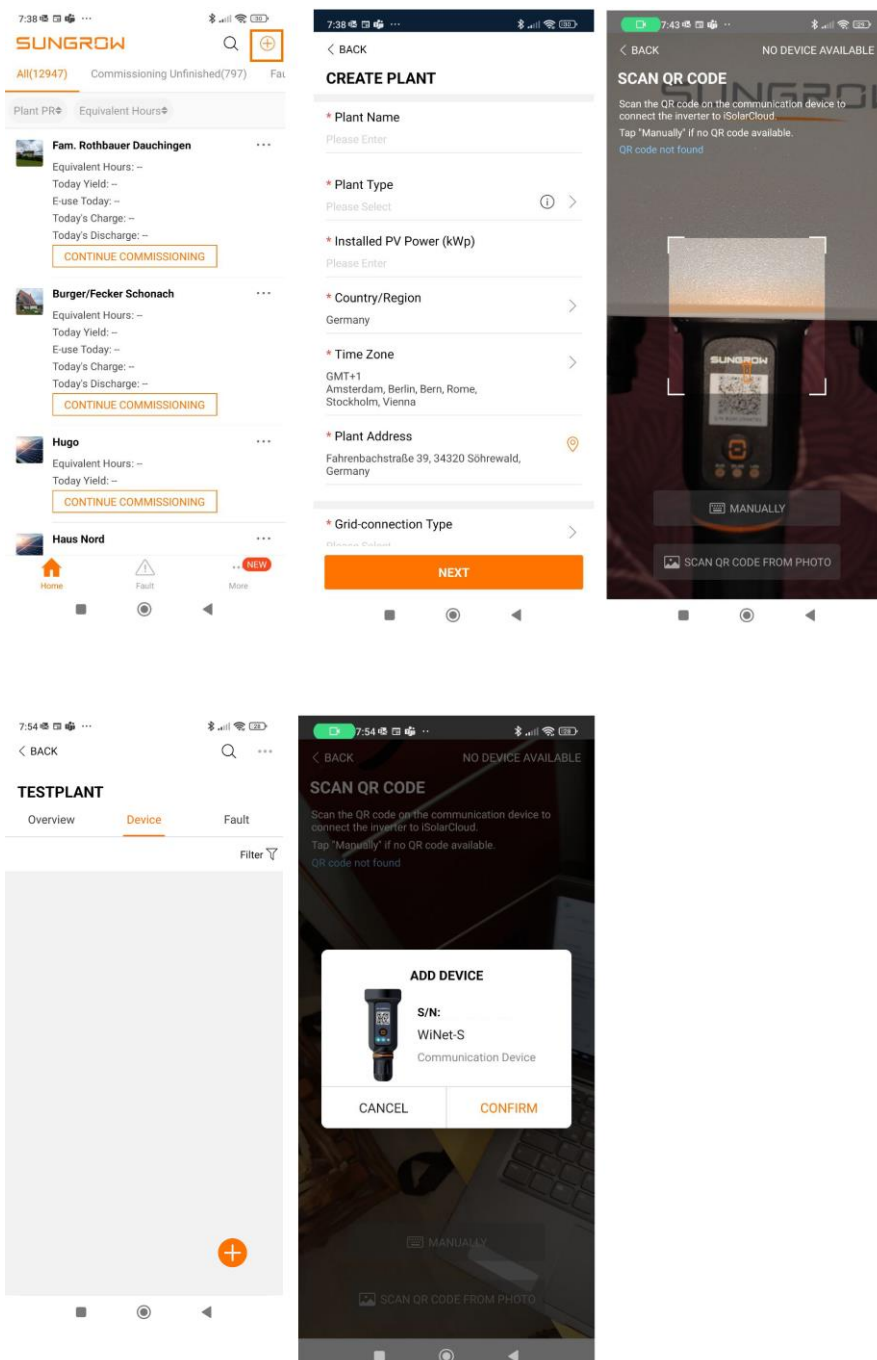
### 1. Set up the iSolarCloud App server and register the account

Open iSolarCloud App, click the settings button  in the upper right corner (as shown below), then click **Select Server** in the pop-up window below, and then select **European Server**. After the server is set up, it will automatically return to the App starting page, click **REGISTER** to jump to the account registration page.



## 2. Create a plant with iSolarCloud App

Enter the account number and password of iSolarCloud and log in to iSolarCloud App. Click the Create Plant button  (as shown below) in the upper right corner to enter Create Plant. After filling in the plant information, click **NEXT** to add communication device. You can scan the QR code of the communication device directly with the mobile phone camera or manually enter the serial number (S/N) of the communication device. After the communication device is added, the plant is successfully created, and wait for the device data to be uploaded. You can add another communication device, by clicking the  after you scanned the first communication device.



For further information, please download the user manual [here](#).



iSolarCloud App

This manual is intended for professional technicians who are responsible for installation, operation, maintenance and troubleshooting of inverters, and users who need to check inverter parameters. The inverter must only be installed by professional technicians.

The professional technician is required to meet the following requirements:

- Know electronic, electrical wiring and mechanical expertise, and be familiar with electrical and mechanical schematics.
- Have received professional training related to the installation, commissioning and troubleshooting of electrical equipment.
- Be able to quickly respond to hazards or emergencies that occur during installation, commissioning and troubleshooting.
- Be familiar with local standards and relevant safety regulations of electrical systems.
- Read this manual thoroughly and understand the safety instructions related to operations.