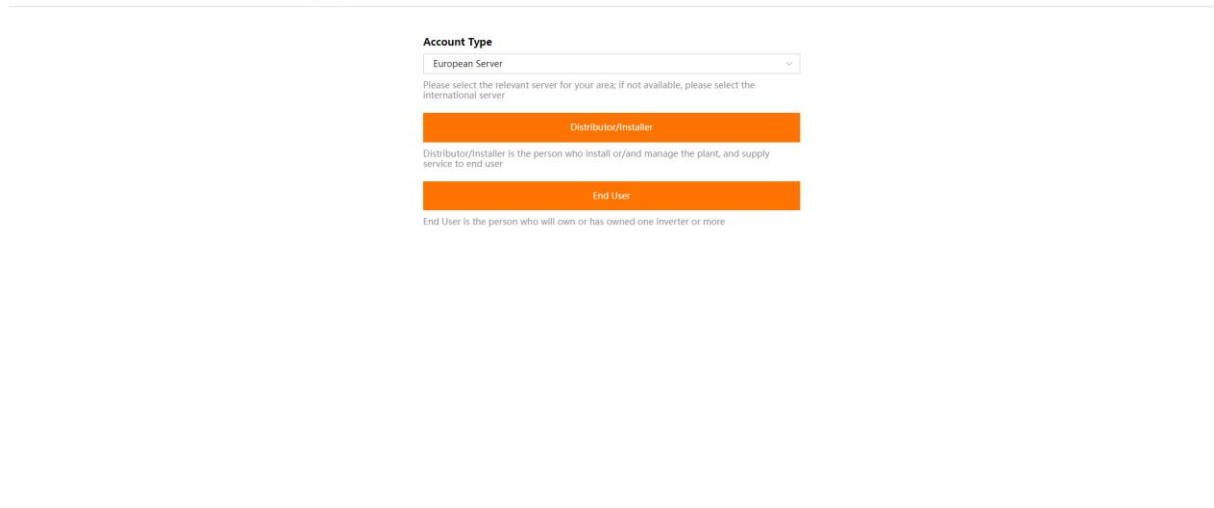
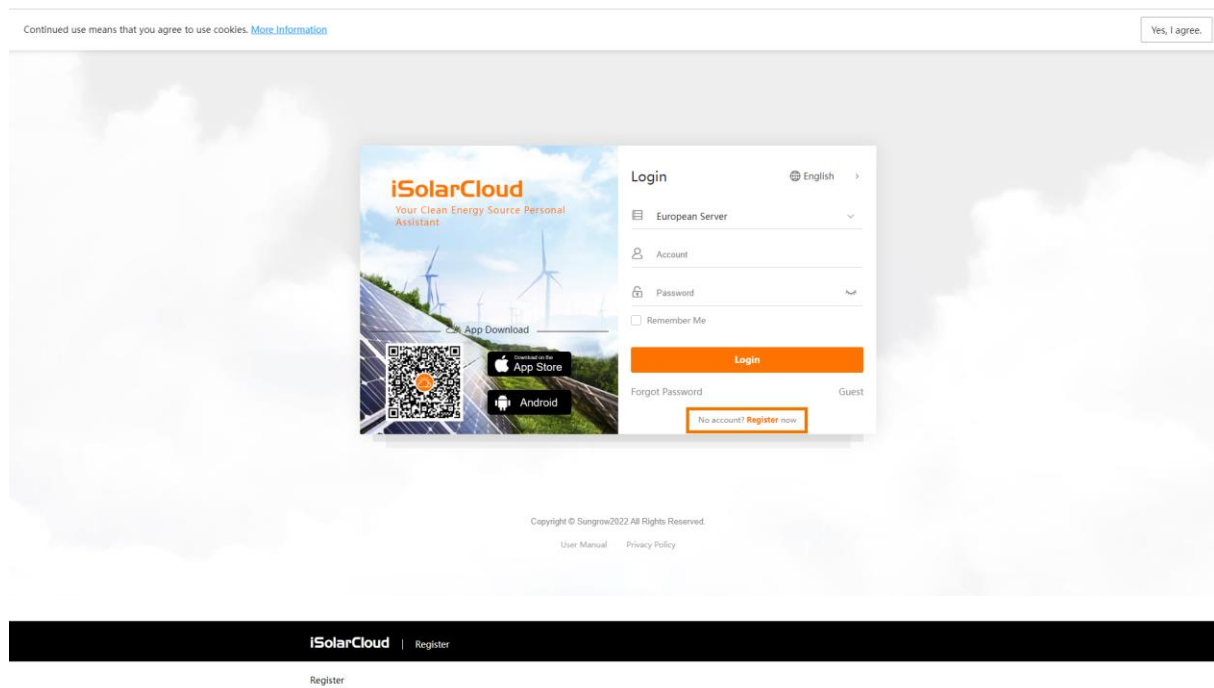


iSolarCloud FAQ

How to create a plant on iSolarCloud-Web interface

Applicable to: iSolarCloud

1. Log in to iSolarCloud Europe: <https://www.isolarcloud.eu/>
2. Register an iSolarCloud account. If you already have an account, please enter the account and password directly to log in.



3. Click **Create Plant**

Plant Image	Plant Status	Plant Name	Plant Type	Installed Power	Real-time Power	Today Yield	Total Yield	Equivalent Hours	Operation
		Schmid Oliver	Residential PV	30 kWp	--	--	--	--	
		Sebastian Rofles	Residential PV	9 MWp	--	--	--	--	
		EPH Lucas	Residential Storage	9 kWp	--	--	--	--	
		Fam. Rothbauer Dauchingen	Residential Storage	4.2 kWp	--	--	--	--	
		Burger/Teckler Schonach	Residential Storage	10.64 kWp	--	--	--	--	
		Mazernhofen	Residential PV	11 kWp	--	--	--	--	
		Iron	Residential PV	4 kWp	--	--	--	--	
		Hugo	Residential PV	25 kWp	--	--	--	--	
		Haus Pfand	Residential Storage	10.78 kWp	--	--	--	--	
		PATRICK PIRS	Residential PV	3 kWp	--	--	--	--	

4. Fill in the plant information

Basic Plant Information

* Plant Name: Please Enter

* Plant Type: Please Select

Installed Power (kWp): Please Enter

* Country/Region: Country/Region

* Time Zone: Please Select

* Grid connection Type: Please Select

Grid connection Date: Please Select

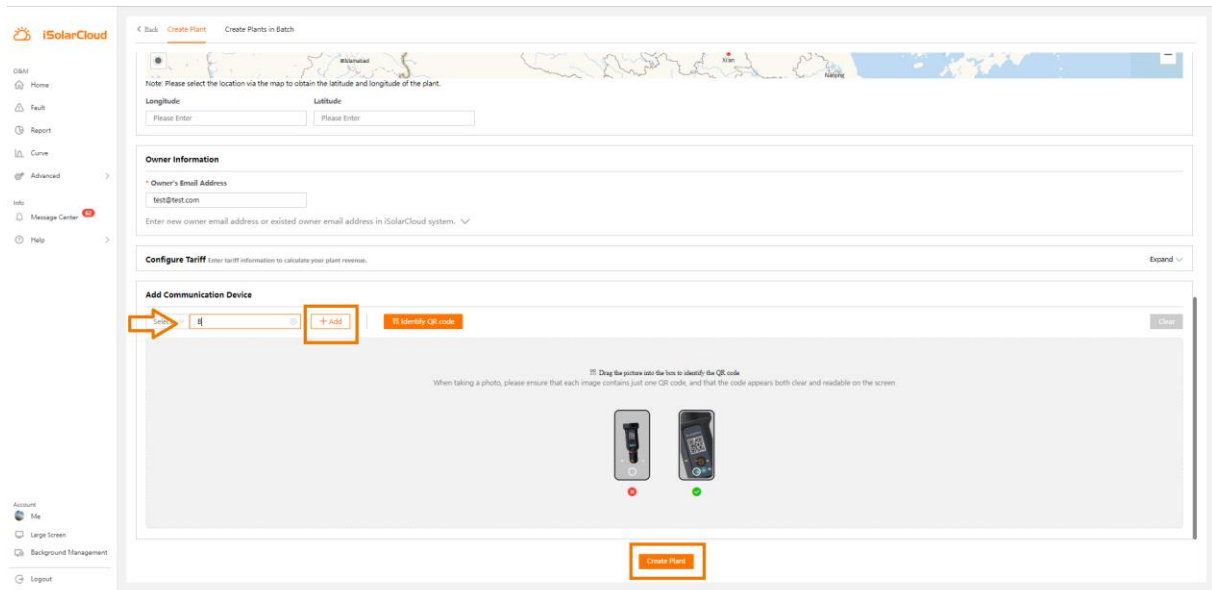
Plant Image: Image Upload

Plant Location

* Plant Address: Please Select

Postal Code: Please Enter

Create Plant



Make sure you press the button **+Add** after having added the SN of the communication device. The newly added communication device should now be visible in the grey box below.

5. Then click **Create Plant**. The plant is now created. Wait for the device data to be uploaded.

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.