

Solinteg Inverter Configuration Guide Manual

STEP 1

Check & Operation

Check List:

- Battery and inverter CAN wiring
- Inverter and battery ground wiring
- Communication module insertion
- Multi-function connector insertion
- Smart meter wiring and power



Operation order:

1. AC insurance (if any)
2. AC circuit breaker
3. Battery DC switch
4. Battery on button
5. Inverter PV DC switch

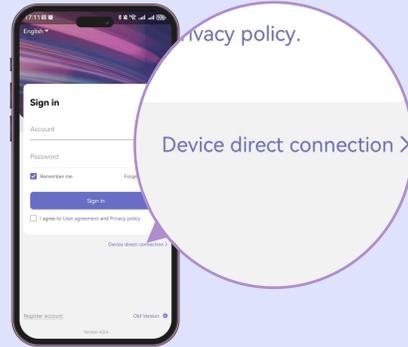
If evrything is ready, then please download [Integ Hub APP](#).



Integ Hub APP

STEP 2

Device Direct Connection



Way 1: Connect to the inverter's WiFi



- 1. Search the inverter Wi-Fi on your phone;
 - Name as WIFI-APXXXXXX, The last few digits of the Wi-Fi name are the same as the inverter SN.
 - Please keep the WiFi module or Duocom connected before the operation.
- Connect it and back to Integ Hub APP
- Login by installer role (Default password: 123456)

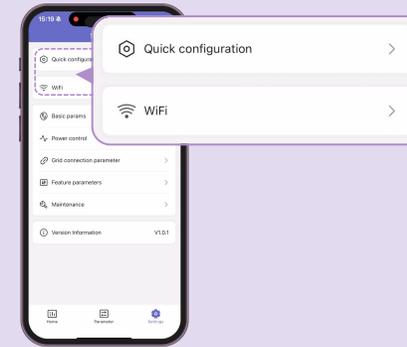
Way 2: Connect via LAN



- Connect all the devices to the same local area network by wire or wireless
- Back to Integ Hub APP and login by installer role (Default password: 123456)

STEP 3

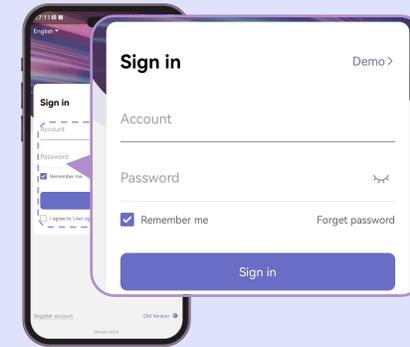
Quick Configuration & WiFi



- Follow the 'Quick Configuration' to set the inverter
- Connect the inverter to customer's WiFi

STEP 4

Add Plant & Account



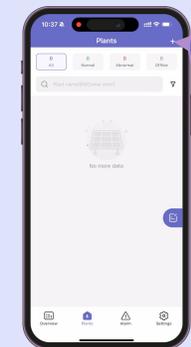
Login to your organization account.
(You can get it from your upper class organization.)



END



Nameplate



- Create the plant with customer's info (The customer will receive their account by the email you filled in.)
- Add the inverter into the plant (You can get the SN number and check code on the nameplate.)