Download the Isolarcloud App from your app store or google play store.

OUR INSTALLER ORGANISATION CODE IS AUSC21GX

Login

Tap here

Account

▼

Password

👁️‍🗨️

LOGIN

REGISTER

Forgot Password

Others

Visitor Login

Local Access

Login

Account

Password

LOGIN

REGISTER

Forgot Password

Select Server

WLAN Configuration

Firmware Download

Language

Cancel

Current Address

✓ Australian Server

Select Address

Chinese Server

International Server

European Server

Custom...

Login ⚙ ⋯

Account ▼

Password 👁

LOGIN

REGISTER

Forgot Password

— Others —

Visitor Login   Local Access

‹ BACK

USER REGISTRATION

Distributor/Installer | End User

| International Server | ▼ | * |

| Email | Your email | @gmail.com ▼ | * |

ⓘ Help

Send Verification Code

| Verification Code | Retrieve Verification code from your email |

| Password | Create a password | * |

| Confirm Password | * |

| Australia | ▼ | * |

| (UTC+11:00) Magadan | Change to your time zone | * |

◯ Accept Privacy Policy

Register

Login

Account

Your email Address

Password   Password you created

LOGIN

REGISTER

Forgot Password

Others

Visitor Login   Local Access

Plant Status ▾

B1903120175
Equivalent Hours: 0.24 Hour
Today Yield: 1.9 kWh

. . .

🏠 Home   ⚠ Fault   ● ● ● More

SELECT PLANT TYPE

Select plant type to choose the right communication device.

RESIDENTIAL

COMMERCIAL

SELECT INVERTER TYPE

Select inverter type to choose the right communication device.
Tap "PV" when all inverters of the plant are PV inverters.
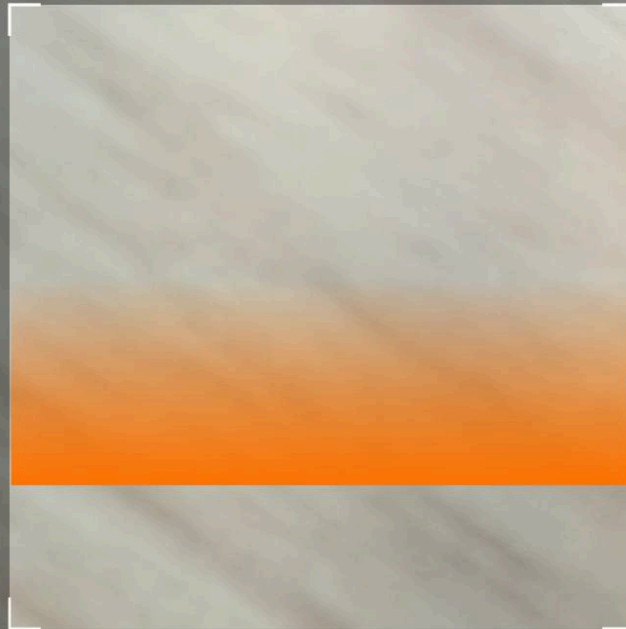Tap "HYBRID" when the plant has at least one hybrid inverter.

PV

HYBRID

SCAN QR CODE

Scan the QR code on the communication device to connect the inverter to iSolarCloud.

Tap "Manually" if no QR code available.

Manually

Lamp

Scan this code on the bottom of the inverter

SELECT YOUR SETUP

Select communication device to connect your inverter.

WINET

WLAN

ETHERNET

CONNECT YOUR INVERTER

Open WLAN settings on the mobile device, tap "SG-XXXXX" in the list of networks and return to iSolarCloud App.

Note: The "SG-XXXXX" network connection may require a password which is the S/N printed on the communication device (e.g. WiFi V31), starting from capital letter included 11 characters.

✓ SG-XXXXXXXXX	📶

Go to your phone's settings app

← **Network and internet** 🔍 �

Wi-Fi
Not connected

Mobile network
Telstra
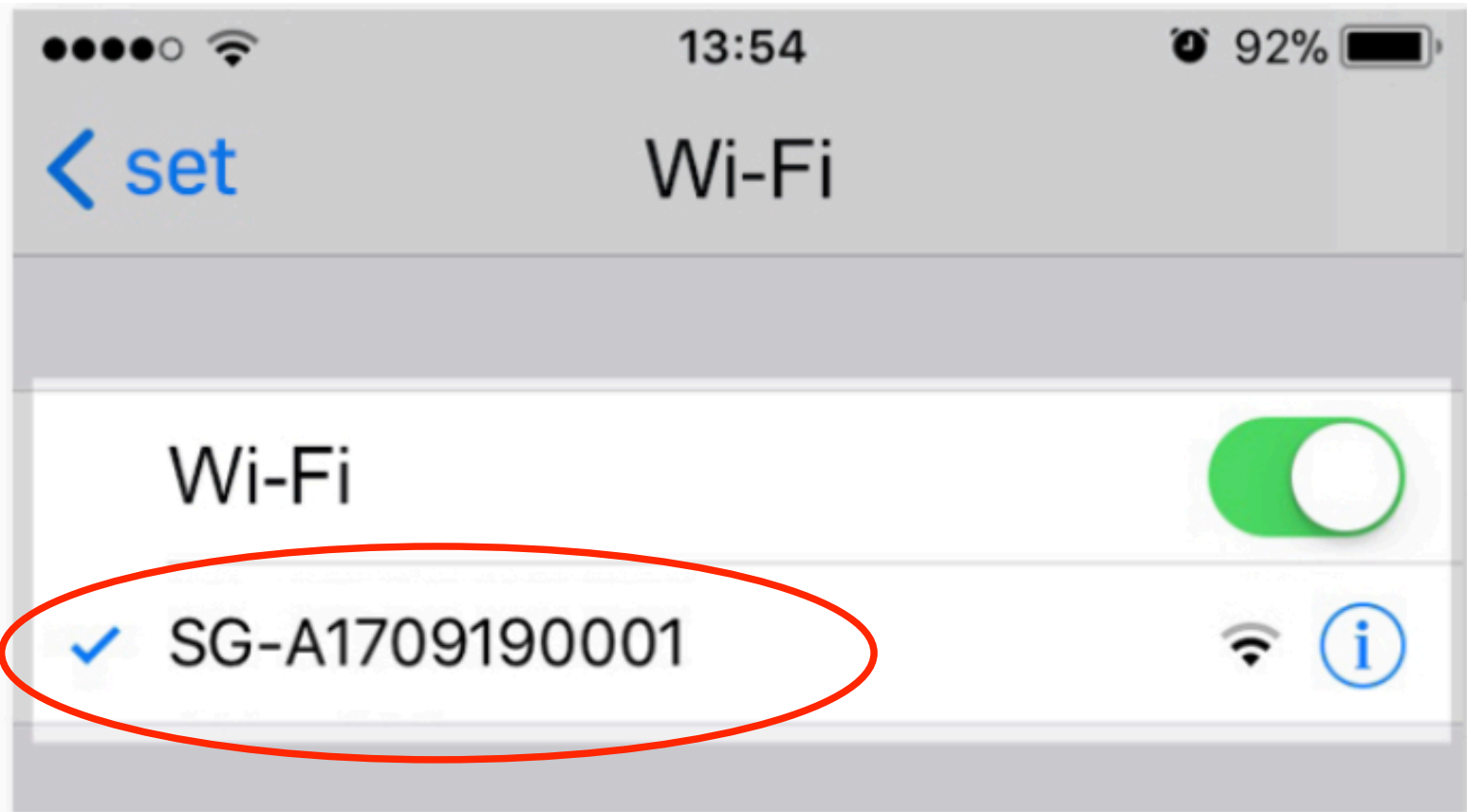
Aeroplane mode

Hotspot and tethering
Off

Data Saver
Off

Advanced
VPN, Private DNS

Connect to the network SG - followed by
your unique serial number

This is on the left of the wifi dongle that you scanned

This is your wifi password

WiFi V25 B190407O313

SUCCESSFULLY CONNECTED

The Mobile Device Is Now Connected to the Inverter

NEXT

SELECT LOCAL NETWORK

Select local network and enter the password to connect the inverter to the local network.

Please select the home network connection for the inverter.   ↻

Home Network   Your home internet   ✓   📶

NETGEAR38   📶

HP-Print-46-Officejet Pro X576dw   📶

lincoln   📶

NEXT

SELECT LOCAL NETWORK

Select local network and enter the password to conn

Plea:
for th

Enter Password for Home Network

Please Enter the Password

CANCEL   CONFIRM

Hom

HP-Print-46-Officejet Pro X576dw

NETGEAR38

lincoln

Please Enter the Password   Done

1	2	3	4	5	6	7	8	9	0
-	/	:	;	(	)	$	&	@	"

#+=   .   ,   ?   !   '   ⌫

ABC   space   Done

SELECT LOCAL NETWORK

Select local network and enter the password to connect the inverter to the local network.

Please select the home network connection for the inverter.

Home Network   ✓

NETGEAR38

HP-Print-46-Officejet Pro X576dw

lincoln

NEXT

RECONNECT TO INTERNET

Disconnect mobile device from the inverter and reconnect the mobile device to the internet.

To connect to the internet, choose local WLAN or your personal cellular connection and return to iSolarCloud APP.

Go to your Settings app

Wi-Fi
Not connected

Mobile network
Telstra

Aeroplane mode

Hotspot and tethering
Off

Data Saver
Off

Advanced
VPN, Private DNS

Once connected to your home network, go back to the Isolarcloud APP

SUCCESSFULLY CONNECTED

The Mobile Device Is Now Connected to the Inverter

NEXT

ADD INVERTER

Tap "NEXT" to start configuration of the plant or tap "Add More" to add more inverters.

➖ B1903120175

➕ Add More

If you have two sungrow inverters press 'Add more' and scan the second inverter.

Our Installer organisation code is AUSC21GX

NEXT

CONFIGURE TARIFF

Enter tariff information to calculate your revenue.

Unit

AUD/kWh ⌄

Feed-in Tariff

Please Enter

Enter what you get paid for the power you send back to the grid, if you do not know, enter 0.10.

Time-of-Use Tariff ◯

Consumption Tariff

Please Enter

Enter what you pay for power, if you do not know, enter 0.25

Time-of-Use Tariff ◯

NEXT

CONFIGURE PLANT

Enter plant information.

Fill in your personal details

❋ Plant Name

B1903120175

❋ Country (Region)

Australia ⌄

❋ Time Zone

GMT+11
Magadan ⌄

❋ Plant Address

Please Enter ◉

Postal Code

Please Enter

Grid-connected Date

2019-08-28 ◌ ⌄

NEXT

COMPLETED

The plant is now connected to iSolarCloud.

PDF REPORT

DASHBOARD

Plant Status ⌄

B1903120175
Equivalent Hours: 0.24 Hour
Today Yield: 1.9 kWh

· · ·

Home   Fault   More

B1903120175

Overview   Device

| 2 kW | SG8K-D_001_001 | -- ⓘ |

Real-time Power

1.82 kW

| Power Installed | 8 kWp |

Today Yield

1.9 kWh

| Total Yield ⓘ | 1.9 kWh |

Today Revenue   ⓘ

--

Total Revenue   --

Day   Month   Year   Total

‹   2019-08-28