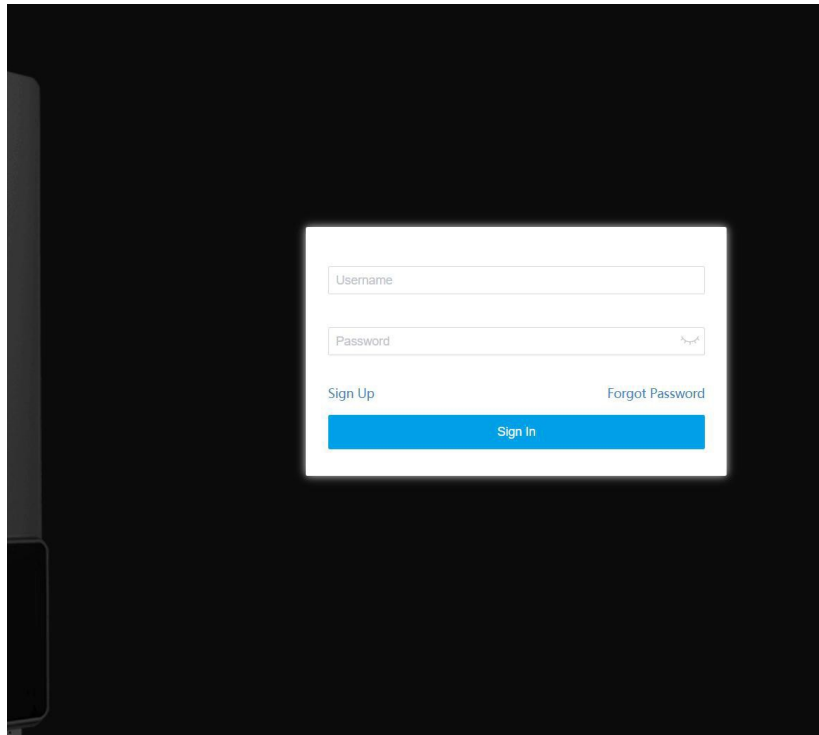
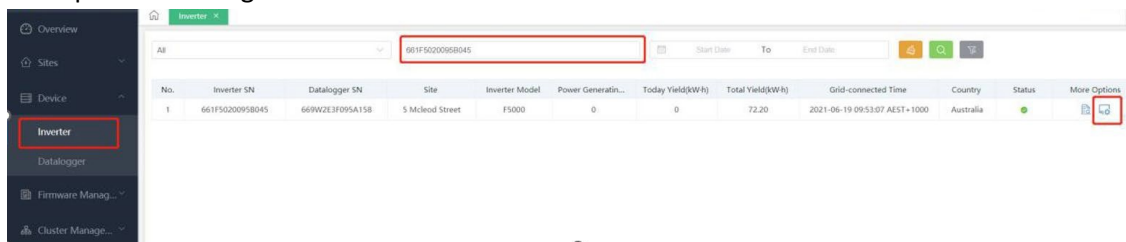


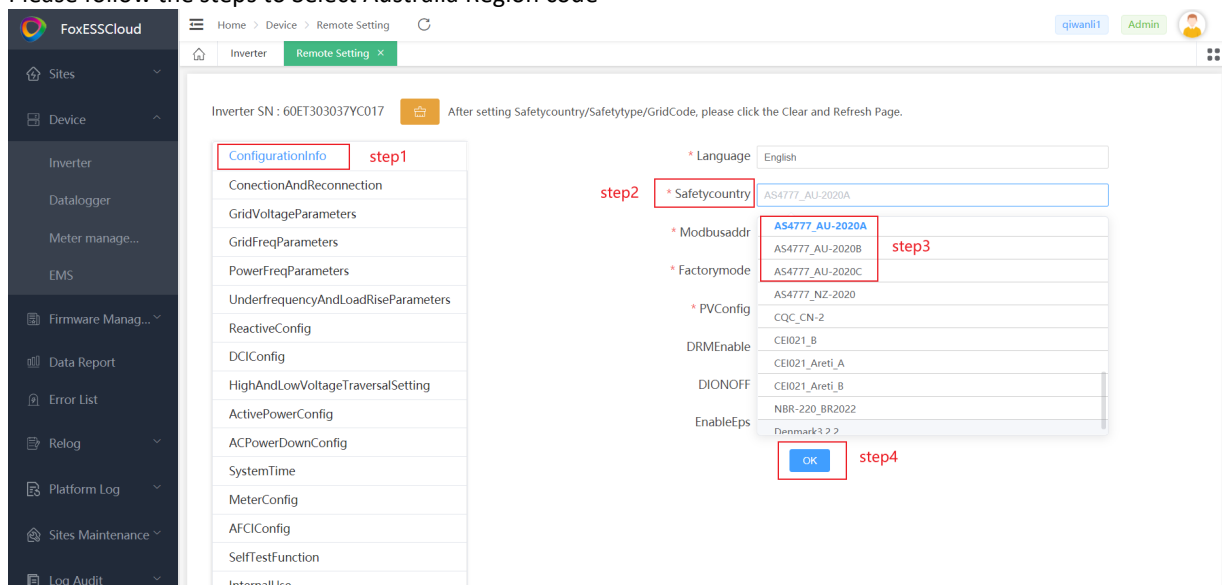
1. Please log in your FoxCloud account by the website(<https://www.foxesscloud.com/>)



2. Please select click inverter, then enter the inverter SN and search. Then please click the small computer at the right side.



3. Please follow the steps to Select Australia Region code



4. change 10m protect voltage

Please select **SafetyVoltage** and change Vgrid10minPro to 258.

SystemTime	PrimaryProtection <input checked="" type="checkbox"/>
BasicParameters1	SecondaryProtection <input type="checkbox"/>
OperationMode	Three-levelProtection <input type="checkbox"/>
ChargingTime	TenMinutesOvervoltageProtection <input checked="" type="checkbox"/>
BasicParameters2	* VoltageHighLimit1 265.0 (200~300)V
RippleControl	* VoltageHighLimit1ProtectTime 1.50 (0.02~600)s
ExportLimit	* VoltageHighLimit2 275.0 (200~350)V
OffGridParameters	* VoltageHighLimit2ProtectTime 0.20 (0.02~600)s
SafetyStartParameters	* VoltageHighLimit3 290.0 (200~350)V
SafetyVoltage	* VoltageHighLimit3ProtectTime 0.02 (0.02~600)s
SafetyFrequency	* VoltageLowLimit1 180.0 (0~350)V
Safety-P(f)	* VoltageLowLimit1ProtectTime 10.50 (0.02~600)s
Safety-P(u)	* VoltageLowLimit2 70.0 (0~350)V
Safety-DCI	* VoltageLowLimit2ProtectTime 1.50 (0.02~600)s
Safety-Reactive	* 10minVoltageHighLimit 258.0 (200~350)V
AFCI	
AFCISelfTest	
PeakShavingSet	
Operation	
BatteryOperation	
LVRT	
HVRT	

OK

5. Volt-var control

Please select **Safety-Reactive**, then change PFmode to Q(u) mode. Then please change the value of VU1,VU2,VU3,VU4 and QU1,QU2,QU3,QU4 as requirement.

SystemTime	ReactivePowerModeEnable <input checked="" type="checkbox"/>
BasicParameters1	* ReactivePowerControlMode Du
OperationMode	* ReactivePowerRiseTime Qppf
ChargingTime	* FixedPF FixedQ
BasicParameters2	* FixedQ Qu
RippleControl	* FixedQ OFF
ExportLimit	* FixedPFOver FixedPFUnder
OffGridParameters	* CosphiPPF1
SafetyStartParameters	* CosphiPP1 50 (0~100)Pn%
SafetyVoltage	* CosphiPPF2 1.00 (0~1)
SafetyFrequency	* CosphiPP2 50 (0~100)Pn%
Safety-P(f)	* CosphiPPF3 0.90 (0~1)
Safety-P(u)	* CosphiPP3 100 (0~100)Pn%
Safety-DCI	* CosphiPPF4 0.90 (0~1)
Safety-Reactive	* CosphiPP4 100 (0~100)Pn%
AFCI	* QuV1 207.0 (200~300)V
AFCISelfTest	* QuQ1 44.0 (-50~50)%
PeakShavingSet	* QuV2 220.0 (200~300)V
Operation	
BatteryOperation	
LVRT	

* CosphiPPF3	0.90	(0~1)
* CosphiPP3	100	(0~100)Pn%
* CosphiPPF4	0.90	(0~1)
* CosphiPP4	100	(0~100)Pn%
* QuV1	207.0	(200~300)V
* QuQ1	44.0	(-50~50)%
* QuV2	220.0	(200~300)V
* QuQ2	0.0	(-50~50)%
* QuV3	240.0	(200~300)V
* QuQ3	0.0	(-50~50)%
* QuV4	258.0	(200~300)V
* QuQ4	-60.0	(-60~60)%
* QulockinP	20	(0~100)Pn%
* QulockoutP	5	(0~100)Pn%
* QuQLimit	0	(0~60000)Var
* QuEnterDelay	10	(0~10)s

OK

6. Volt-watt control

Please select **Safety-P(U)** and enable the switch at the top. Then please change the start point and speed as requirement.

Start point = V3

Speed = $(Qac3 - Qac4)/(V4 - V3)$

Example: Qac4=20%, Qac3=100%, V4=259V, V3=253V

Speed = $(100-20)/(259-253)=80/6=13.3$

- SystemTime
- BasicParameters1
- OperationMode
- ChargingTime
- BasicParameters2
- RippleControl
- ExportLimit
- OffGridParameters
- SafetyStartParameters
- SafetyVoltage
- SafetyFrequency
- Safety-P(f)
- Safety-P(u)**
- Safety-DCI
- Safety-Reactive
- AFCI
- AFCISelfTest
- PeakShavingSet
- Operation

P(U)Enable ☒

* V1

207.0

(200~300)V

* V2

220.0

(200~300)V

* V3

253.0

(200~300)V

* V4

260.0

(200~300)V

* P(U)Delay

10

(0~10)s

* P(U)PowerGradient

100

%Pxy/min

OK

7. Export limit

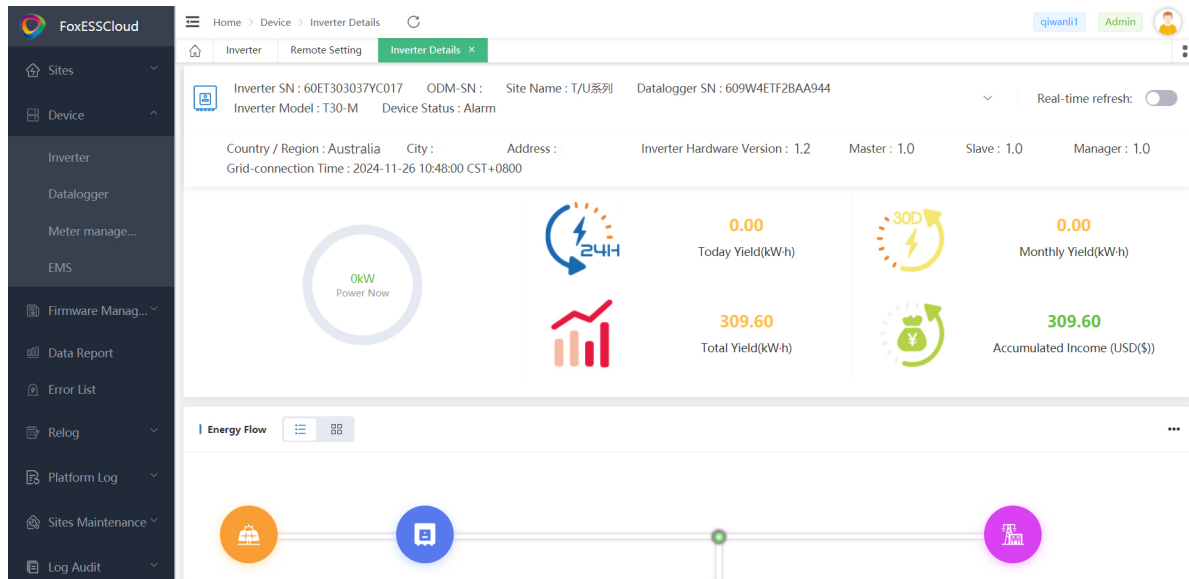
Please select **ActivePowerConfig** and enable the ExportLimitEnable then please change the ExportPower as requirement.

- SystemTime
- BasicParameters1
- OperationMode
- ChargingTime
- BasicParameters2
- RippleControl
- ExportLimit**
- OffGridParameters
- SafetyStartParameters
- SafetyVoltage
- SafetyFrequency
- Safety-P(f)
- Safety-P(u)
- Safety-DCI
- Safety-Reactive
- AFCI
- AFCISelfTest
- PeakShavingSet
- Operation
- BatteryOperation
- LVRT

* ExportLimit 30000 (0~300000)W

OK

8. Please follow the steps to check the inverter current firmware version



For every step, once you finished please click ok.