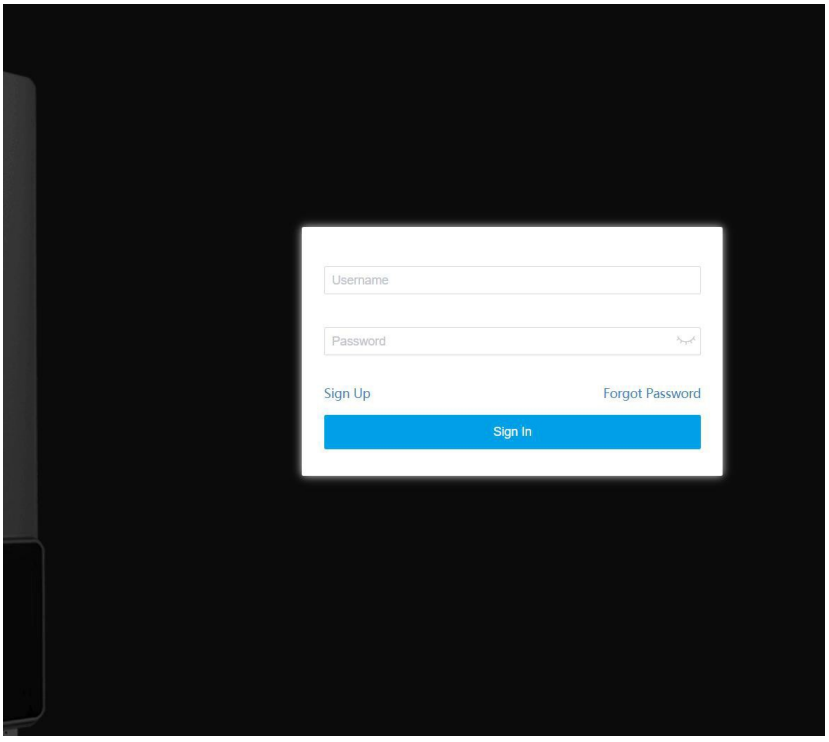
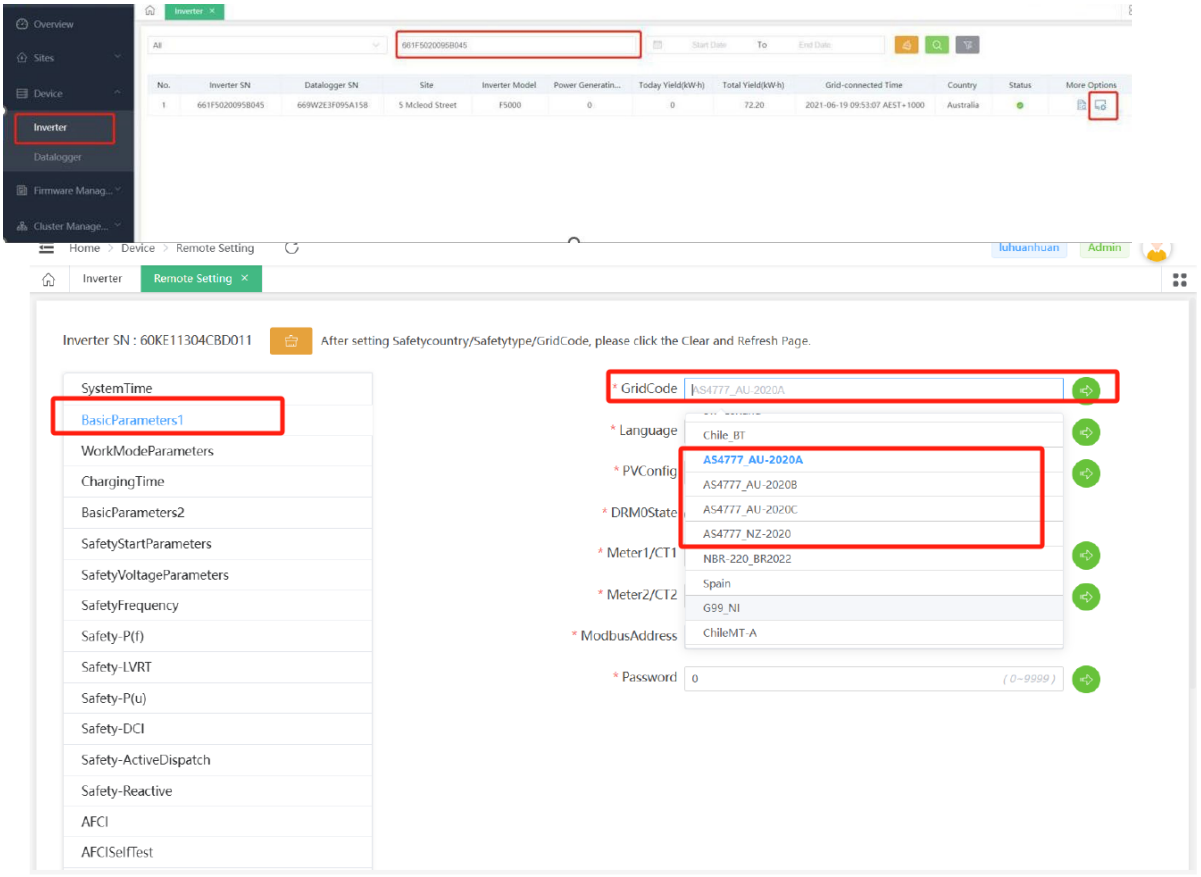
1. Please log in your FoxCloud account by the website(https://www.foxesscloud.com/)

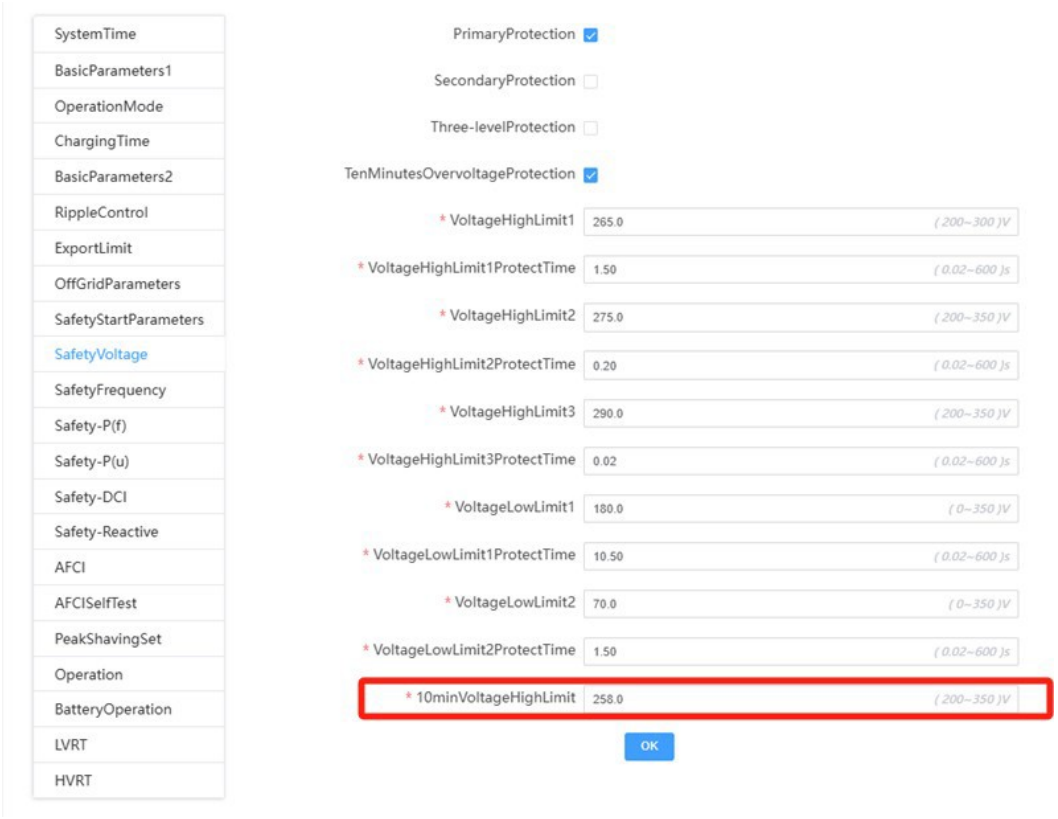


2. Please select click inverter, then enter the inverter SN and search. Then please click the small computer at the right side. Please note: before change data, please choose the correct safety code, as shown below.



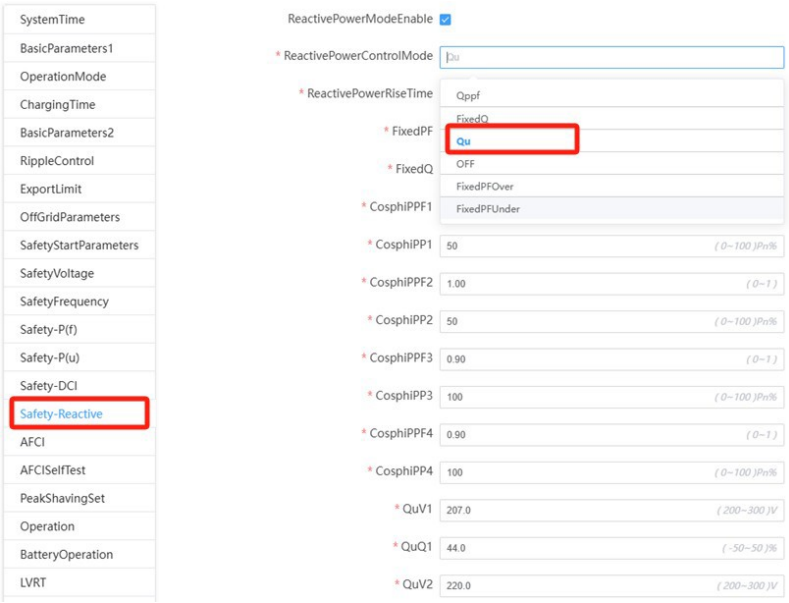
3. change 10m protect voltage

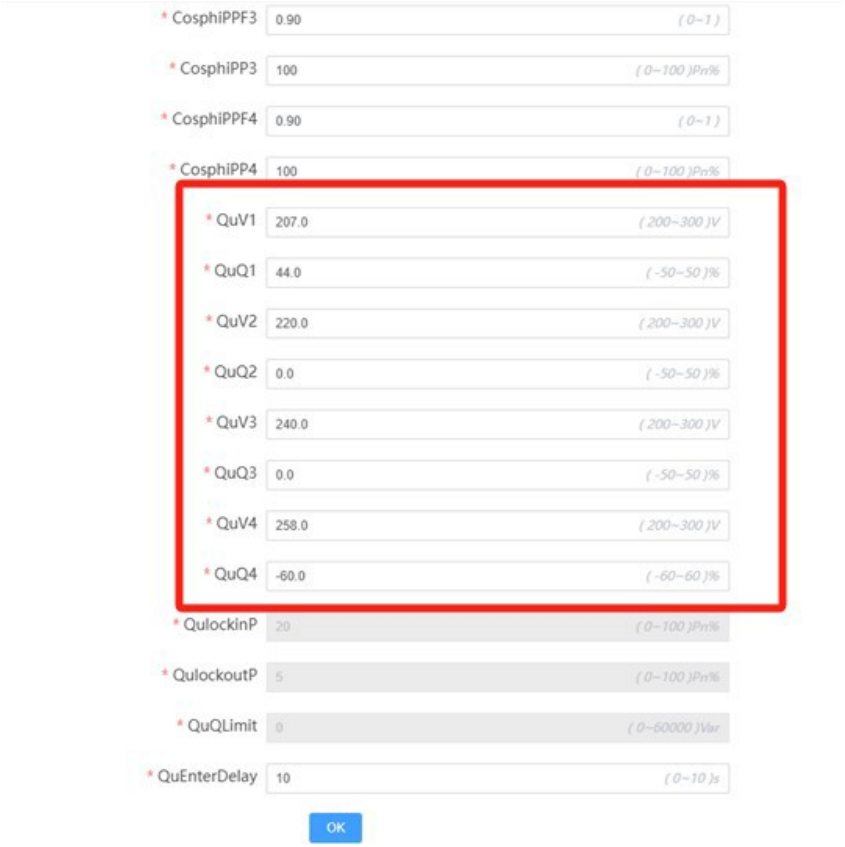
Please select **SafetyVoltage** and change Vgrid10minPro to 258.



4. 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.





5. Volt-watt control

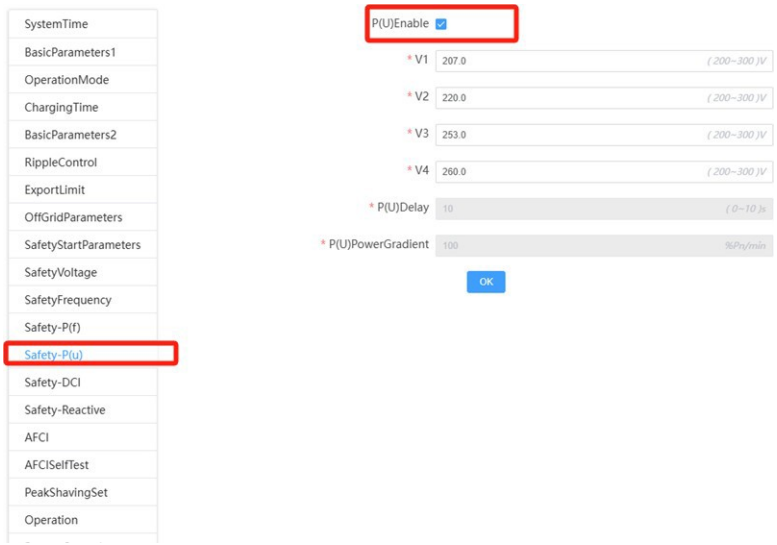
Please select **Safety-P(U)** and enable the switch at the top. Then please change the start point and speed as requirement.

Start point = V3

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

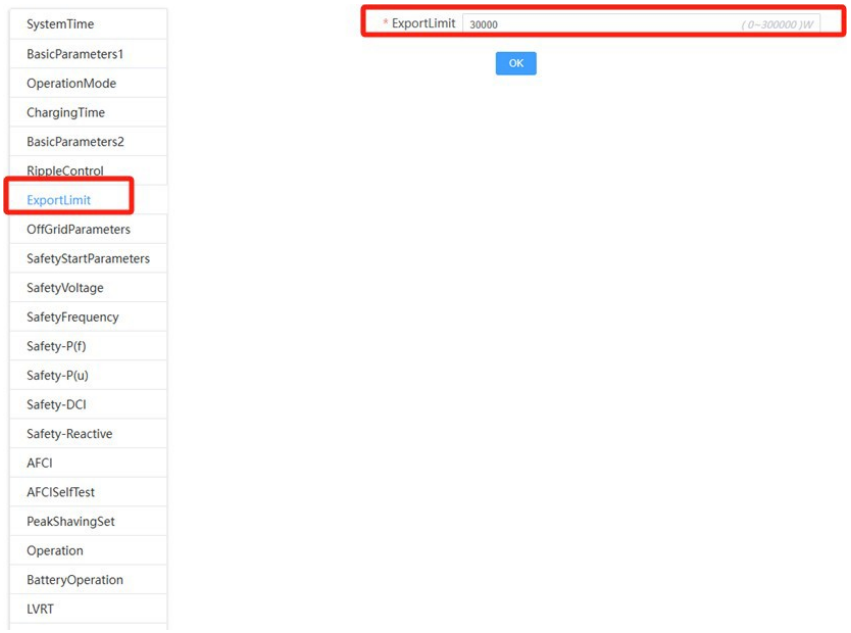
Example: Qac4=20%, Qac3=100%, V4=259V, V3=253V

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



6. Export limit

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



For every step, once you finished please click ok.