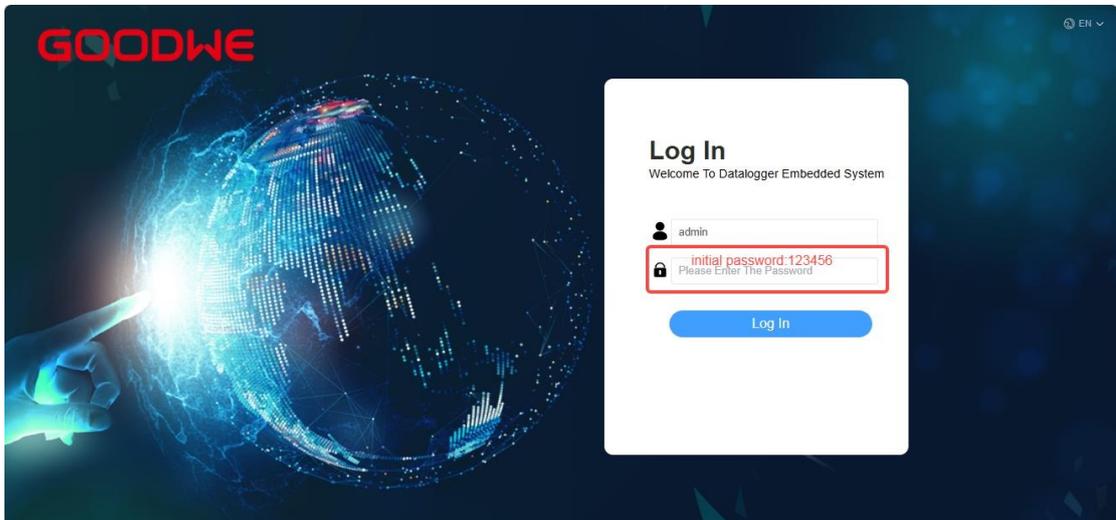
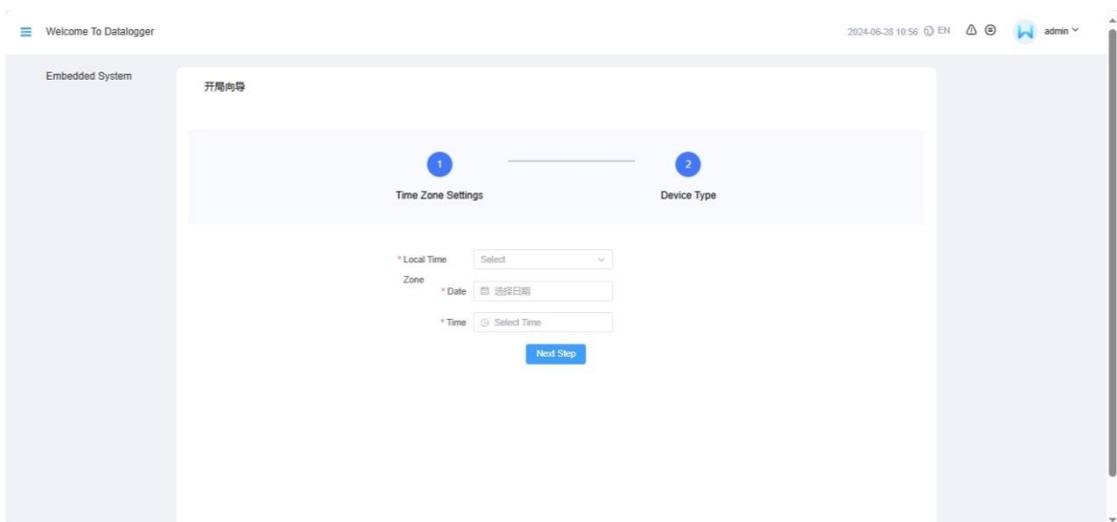


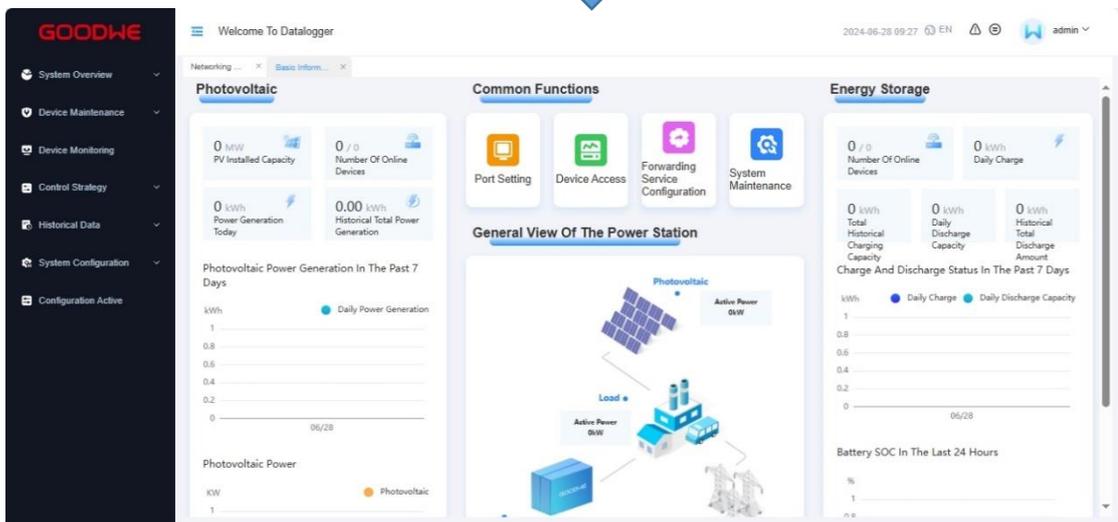
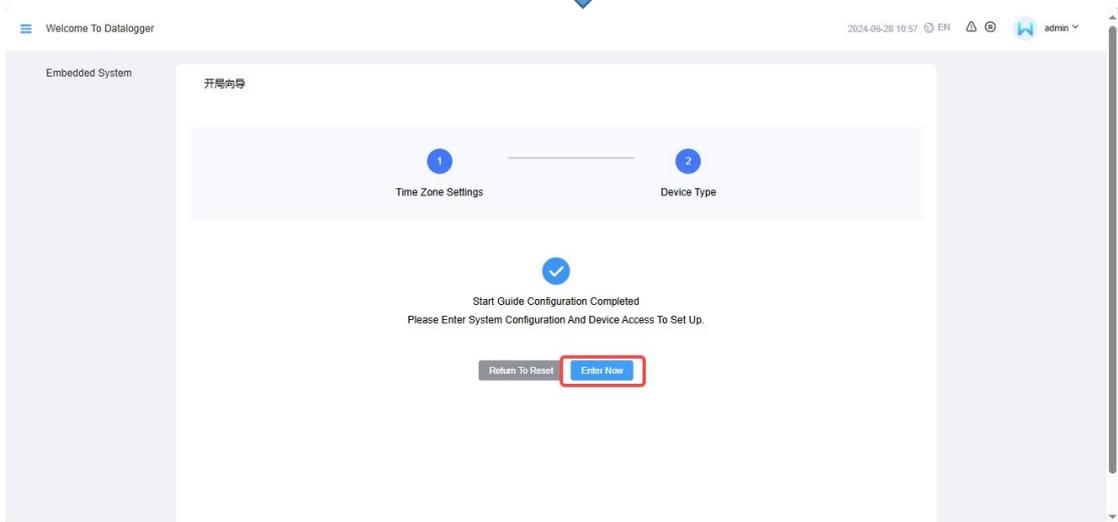
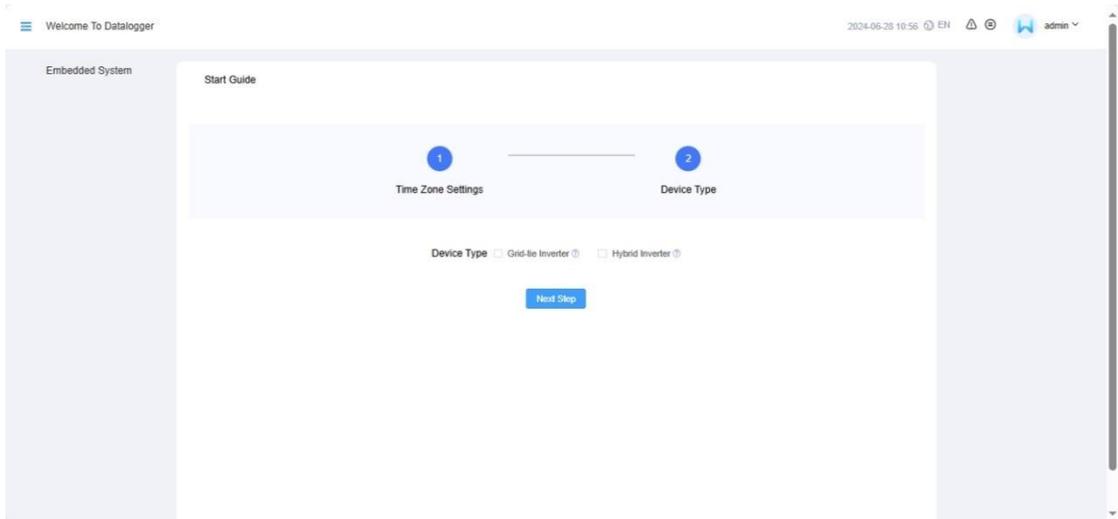
# SEC3000C Web Configuration SOP

1. Enter 172.18.0.1 in the address box of the browser to go to the web login page,  
default account : admin, password : 123456



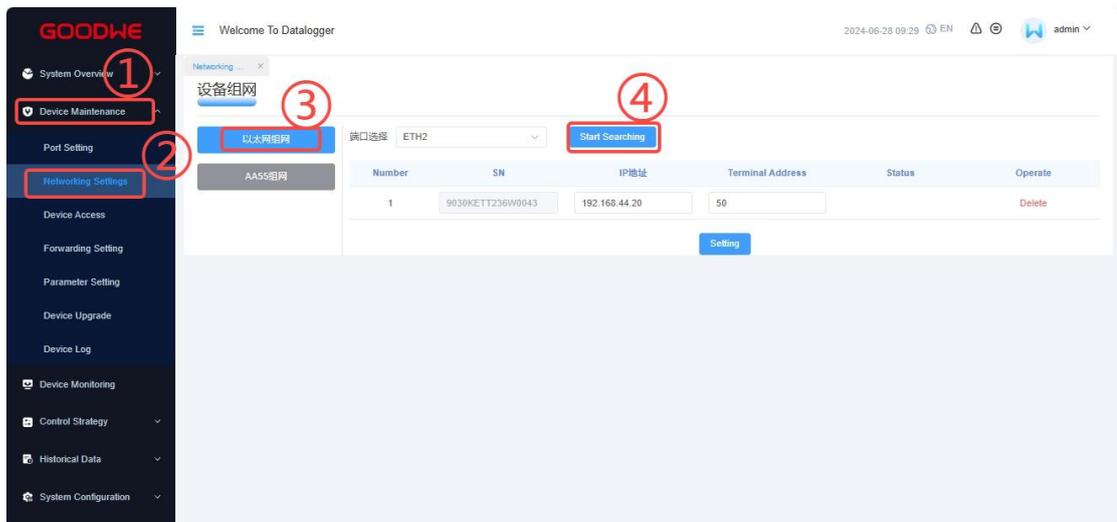
2. Enter Start Guide,Setting Data,Time&Device Type,Then Click “Enter Now” to enter the home page.



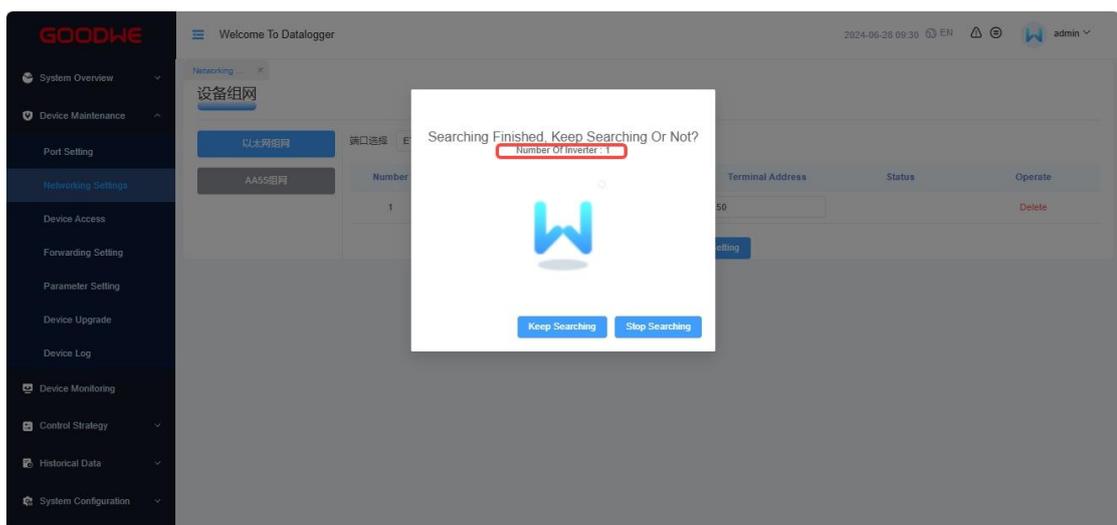


### 3. Ethernet networking(for ETT)

① Follow the steps shown in the figure to start the Ethernet networking

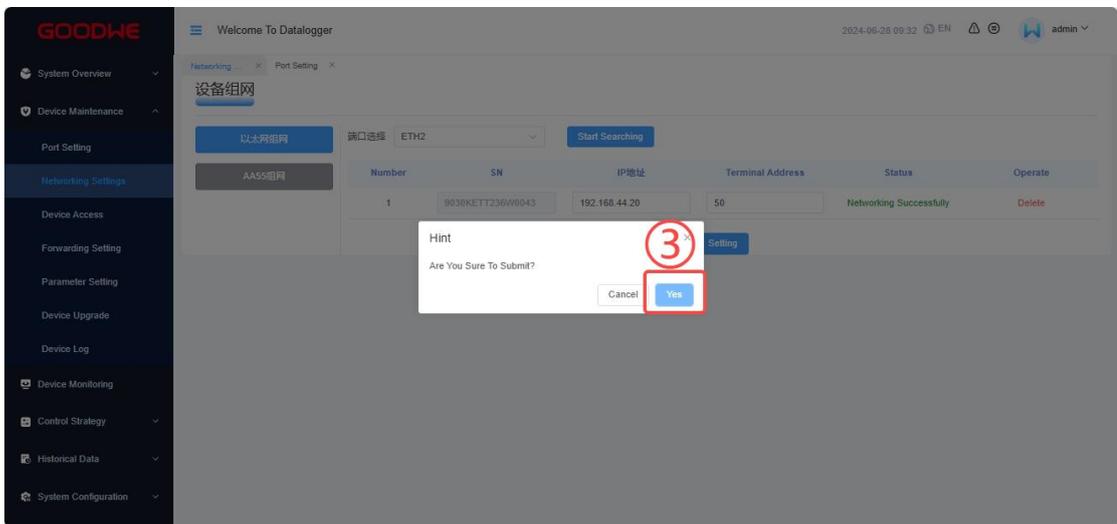
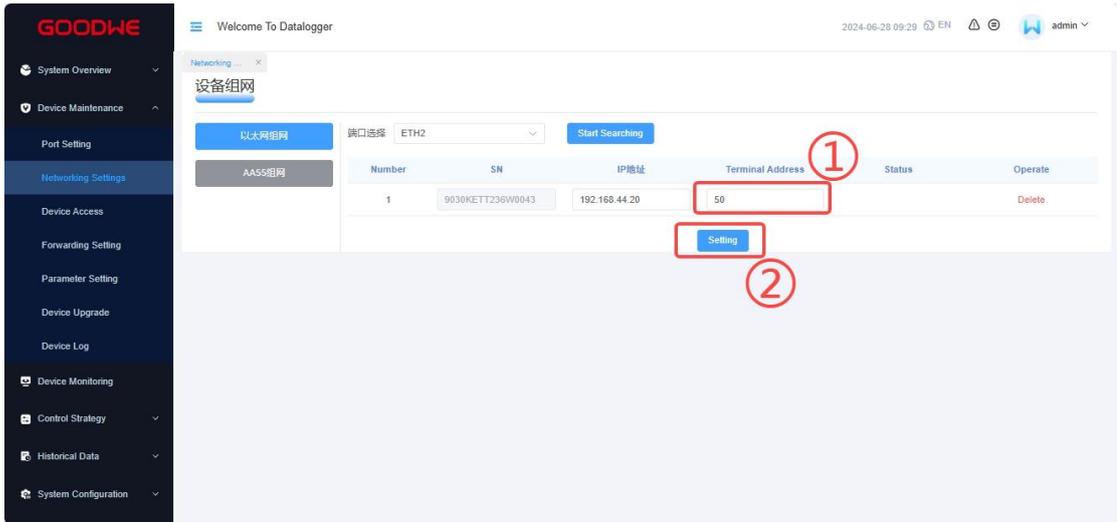


② Check that the number of inverters found is consistent with the actual number, If yes click "Stop Searching", else click "keep Searching"



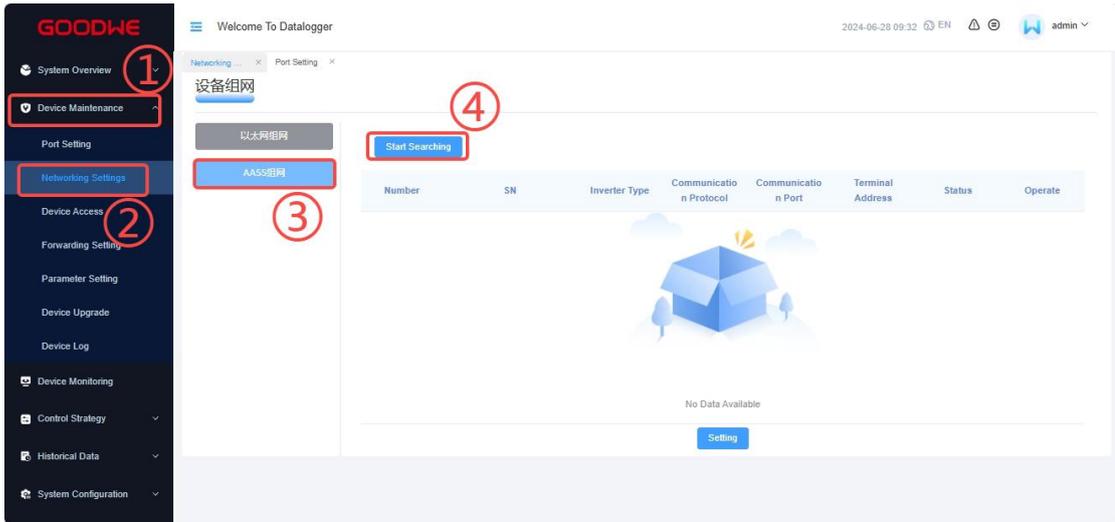
③ Setting Terminal Address, range 1-247,

Please note: each inverter address is required to be different



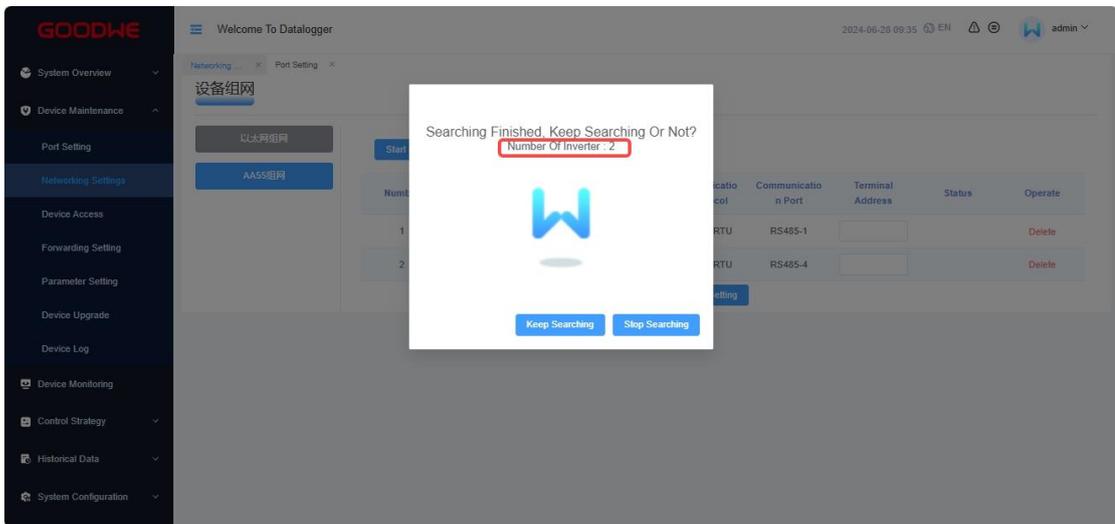
#### 4. AA55 networking(for SMT & meter)

① Follow the steps shown in the figure to start the AA55 networking



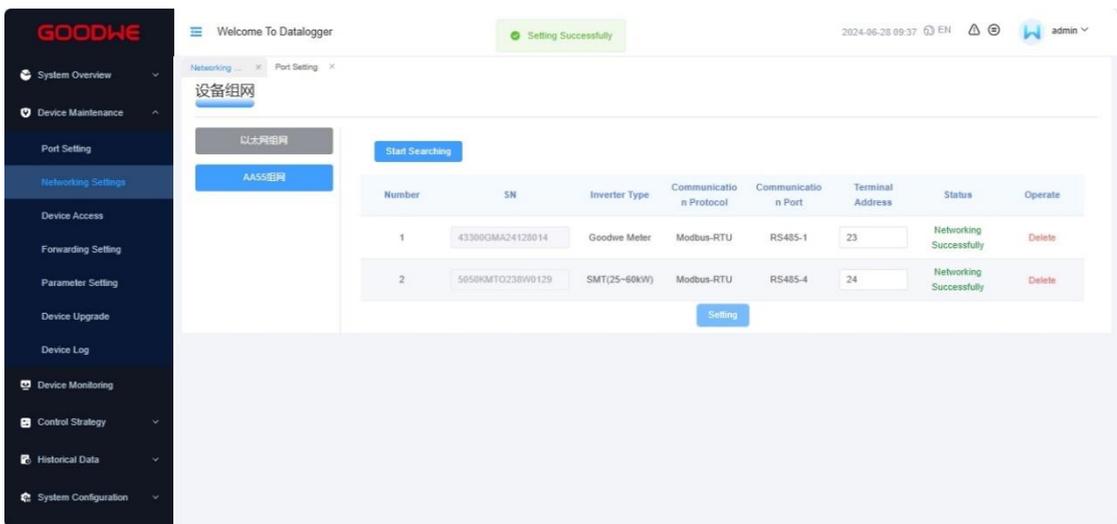
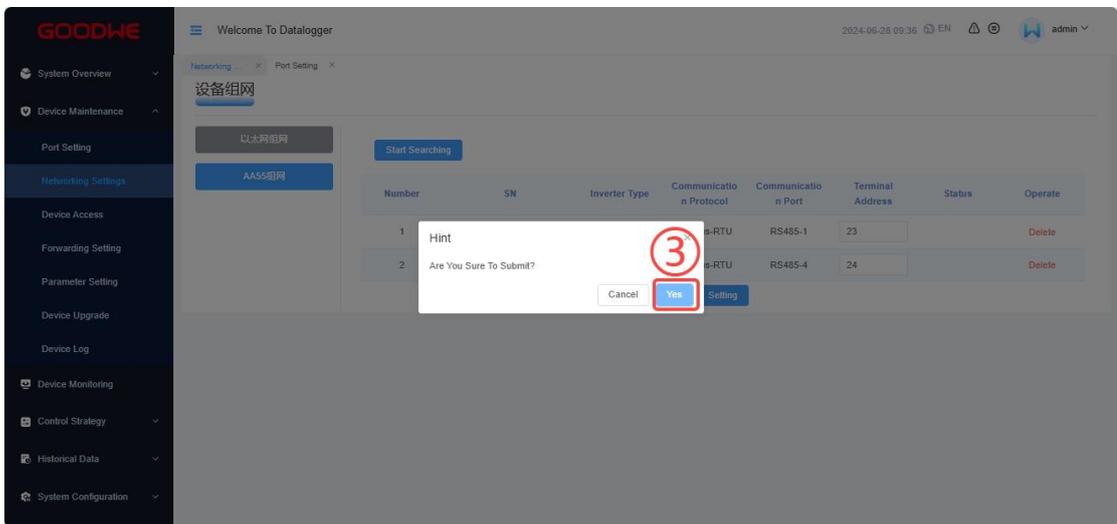
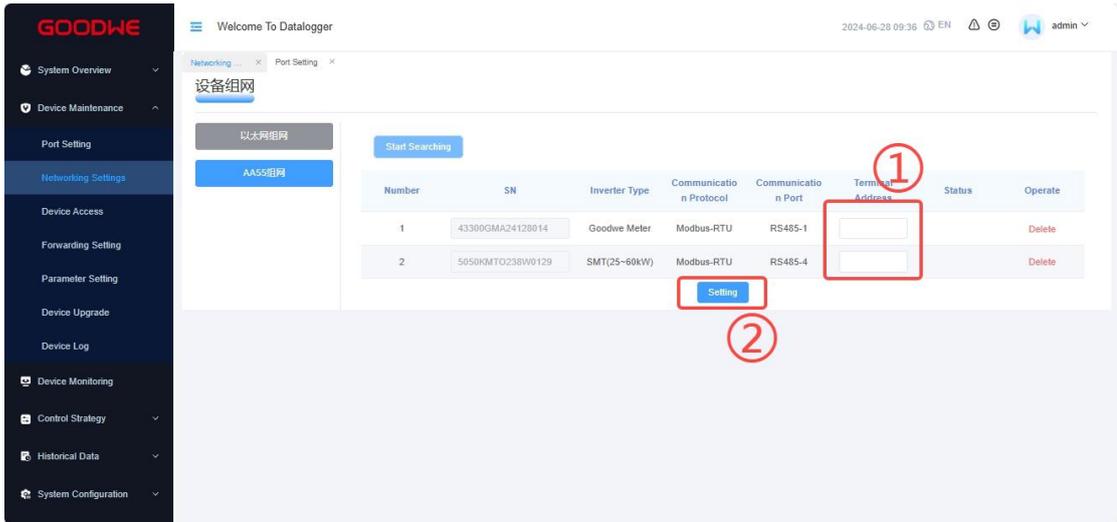
② Check that the number of inverters found is consistent with the actual number, if yes click "Stop Searching", else click "keep Searching"

Please note: If the SMT 485 communication has been used, restart the SMT first; otherwise, the search may fail

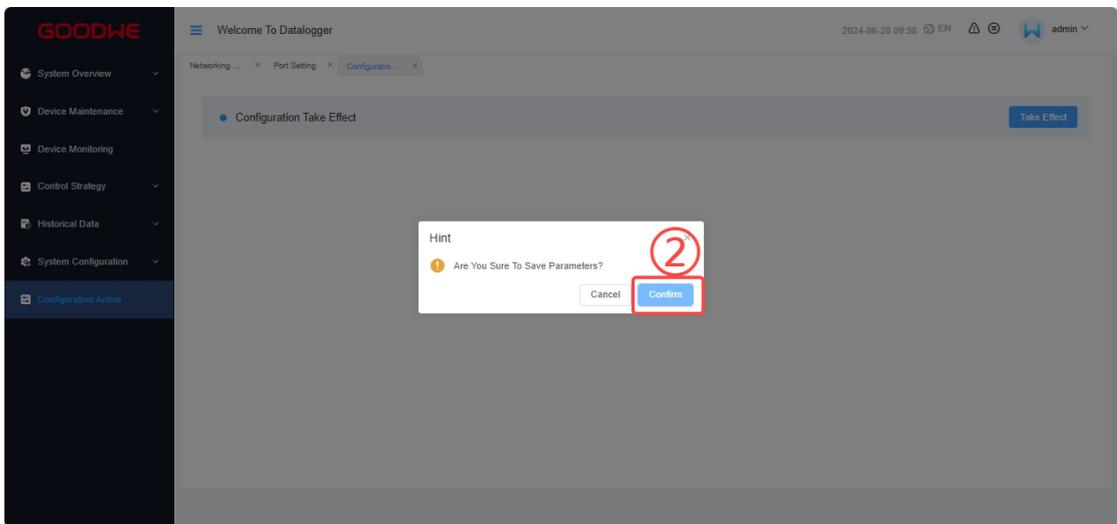
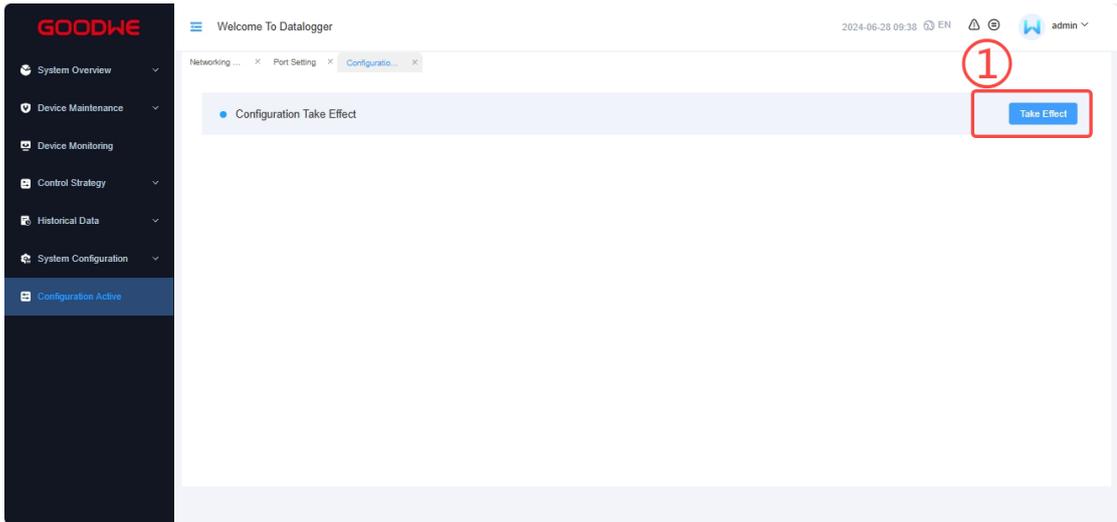


③ Setting Terminal Address, range 1-247,

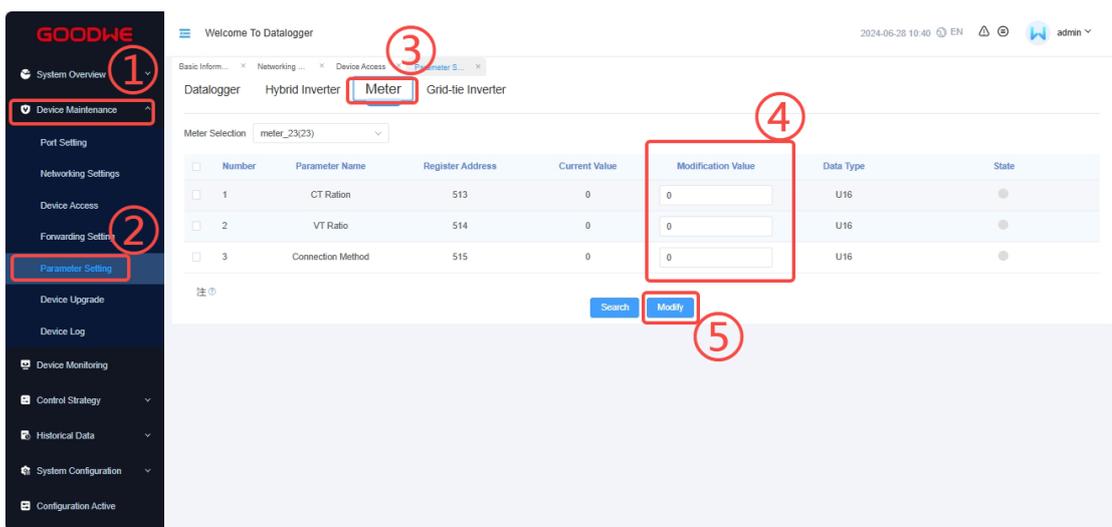
Please note: each inverter address is required to be different



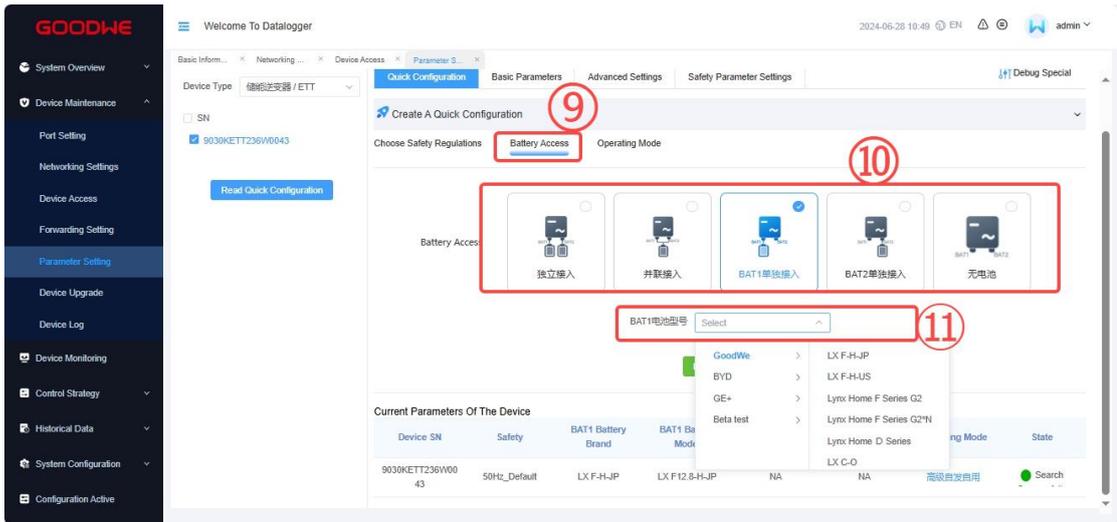
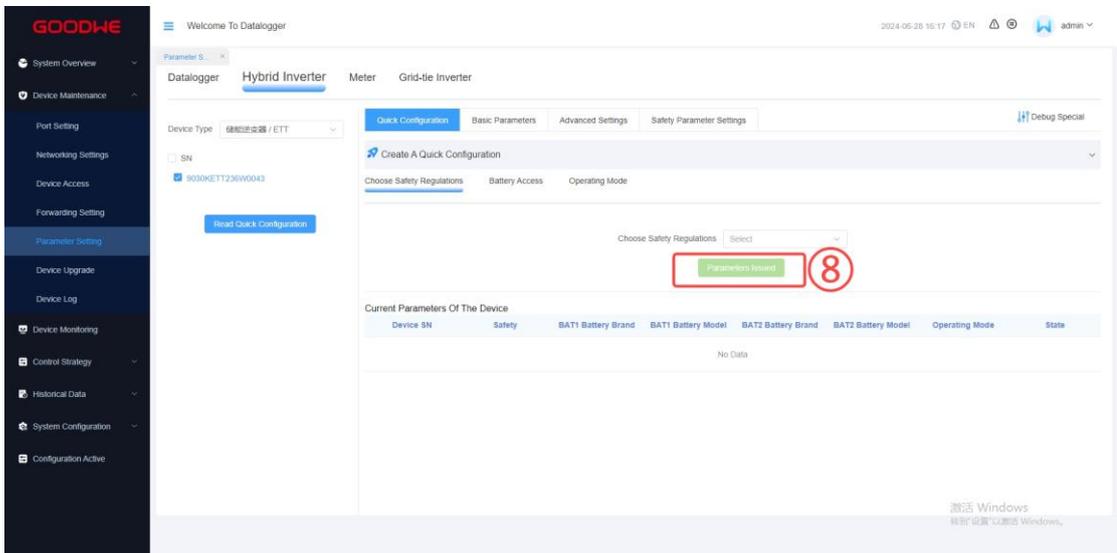
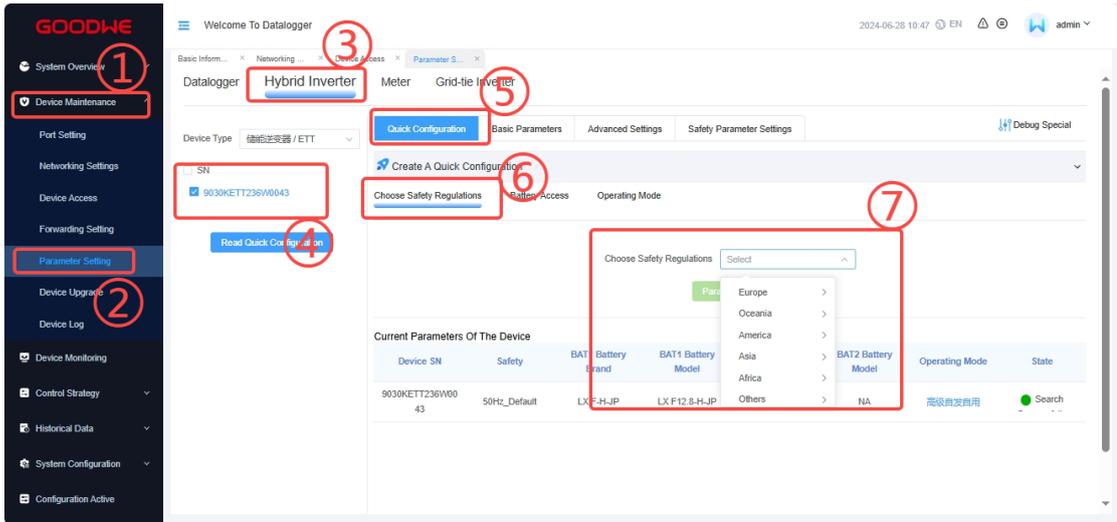
## 5. Configuration Take effect

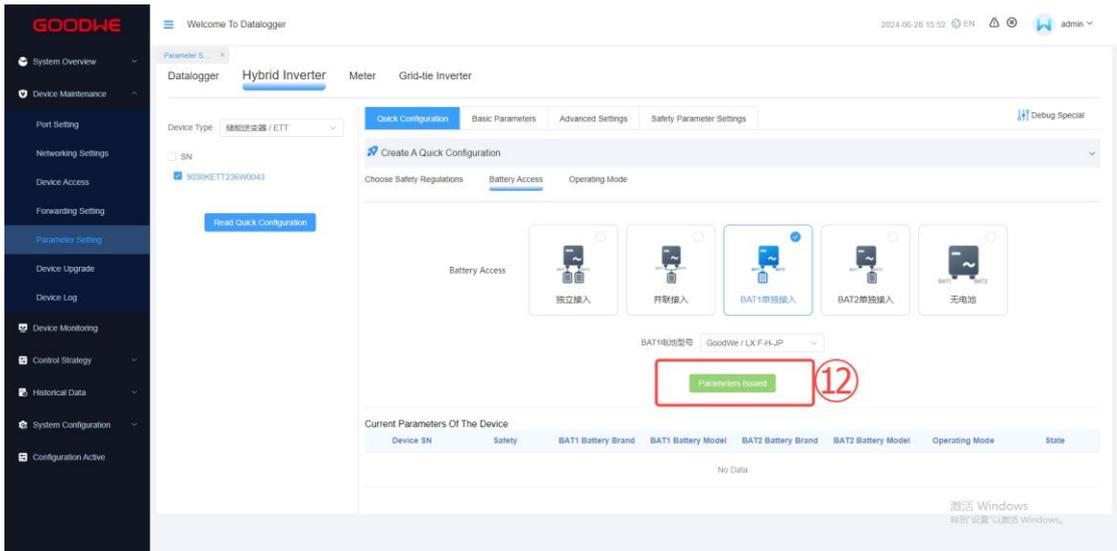


6. The value of the meter is set according to the actual application



7.ETT Setting Safety Regulation & Battery Access





## 8.SMT Setting Safety Regulation

