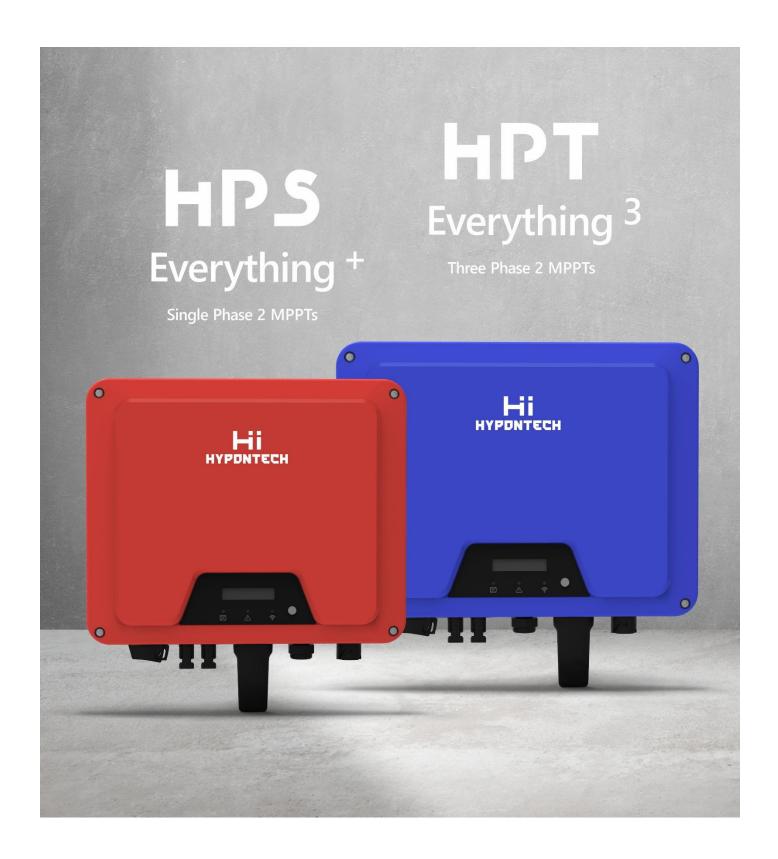


LOCAL SETTING PARAMETERS VIA WIF STICK HPK/HPS/HPT



ENGLISH V1.0

SUMARRY All HYPONTECH inverters strictly follow the safety rules of all the country, but inverters still cannot work normally due to weak grid which leading to alarm **fault 0** or **fault 10** or **fault 11**. If you are often troubled by above problems, you can follow the below solutions to solve them. **This solution is for the onsite that has no network**.

NOTICE: You need to install Hiportal APP first and have one Hypontech WIFI stick

SET THE POTECTION PARAMETERS

1.1 INSTALL Hiportal APP

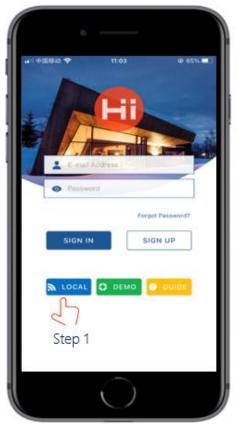
- 1) Install the wifi stick and power on the inverter, You can see that the Wi-Fi Stick power indicator is on (red).
- 2) Scan the following QR code, install Hiportal (APP)



3) Method 1:

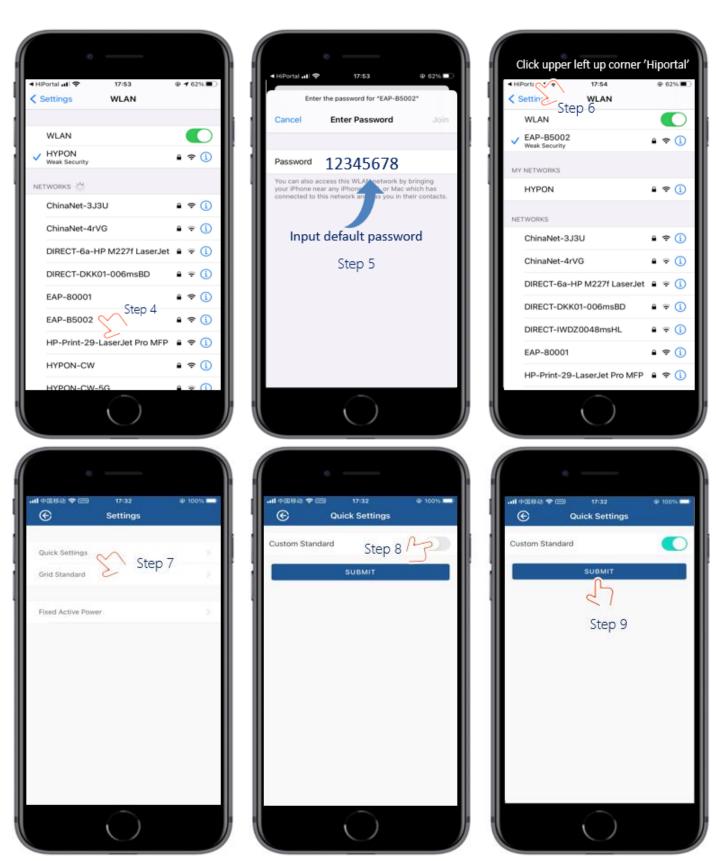
Qucik Setting-one button to expand the protection range of parameters Please keep the AC switch off before do this setting

No need to log in and just click LOCAL, and follow the Steps to finish the setting of parameter.





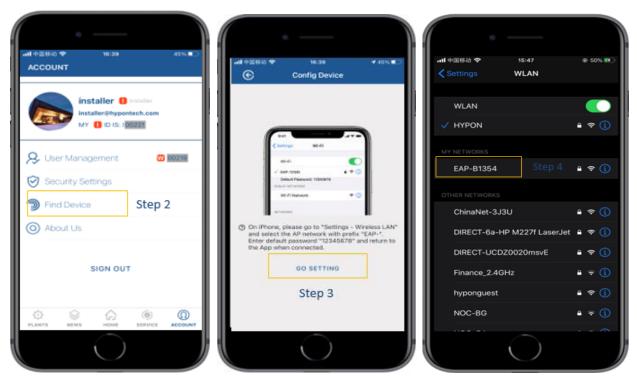




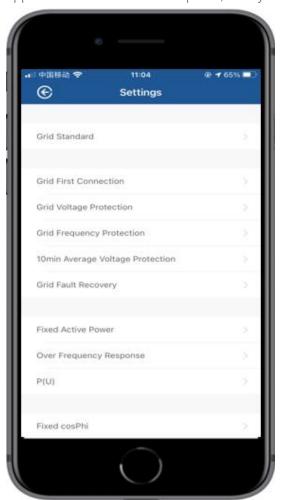
Method 2

More parameters setting-if you want to set more protection parameters, you need to log in installer account first.(installer@hypontech.com/ins@1234)

After logging in with installer account, click Account, click Find Device and click GO SETTING, and then select the wireless network starting with EAP (the network name of the Wi-Fi stick).



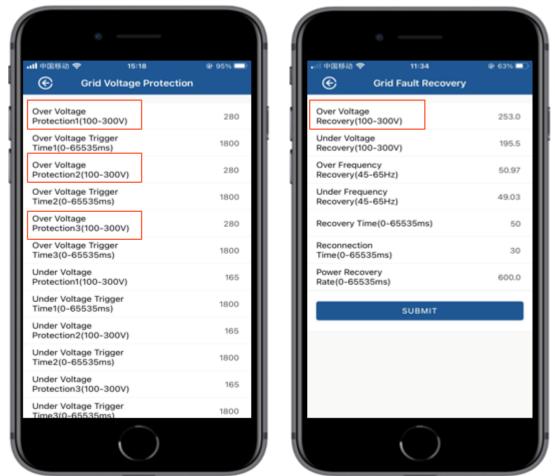
4) Connect your phone to WiFi Stick (EAP...), the default password is: **12345678**. After successful connection, click the upper left corner and return Hiportal, then you will enter the parameter setting page.



1.2 PROTECTION PARAMETERS SETTING

> Fault 10-The grid voltage is over the protection range

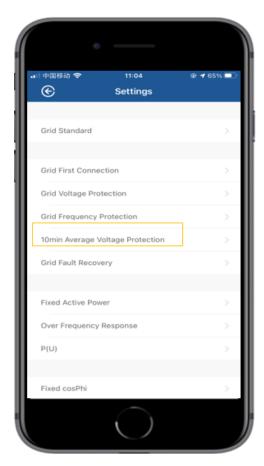
Input the value you want to set in the parameter setting column, including the value of **Protection 1/2/3** and **Over Voltage Recovery**. And remember click **SUBMIT** after you input the parameter you want to set.

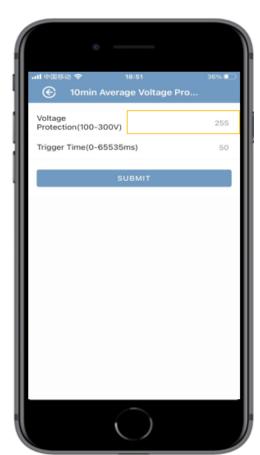


Fault 0-Ten minutes average voltage value too high

If the inverter alarm fault 0, you need setting the following parameters, setting the value to 280V is recommended.

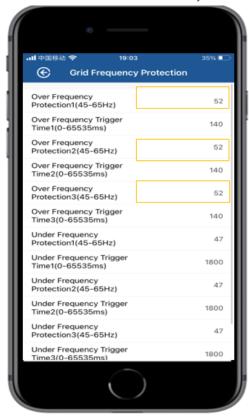
V1.0 5

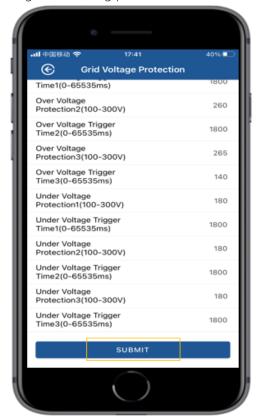




Fault 11-Grid frequency over fault

If the inverter alarm fault 11, you need setting the following parameter





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V1.0 7