

# Time synchronization of SUN2000L with Neteco server AU



**Huawei Technologies Co. Ltd.**

Version	Created by	Date	Remarks
03	Huawei e84081311	10.01.2019	Initial version created

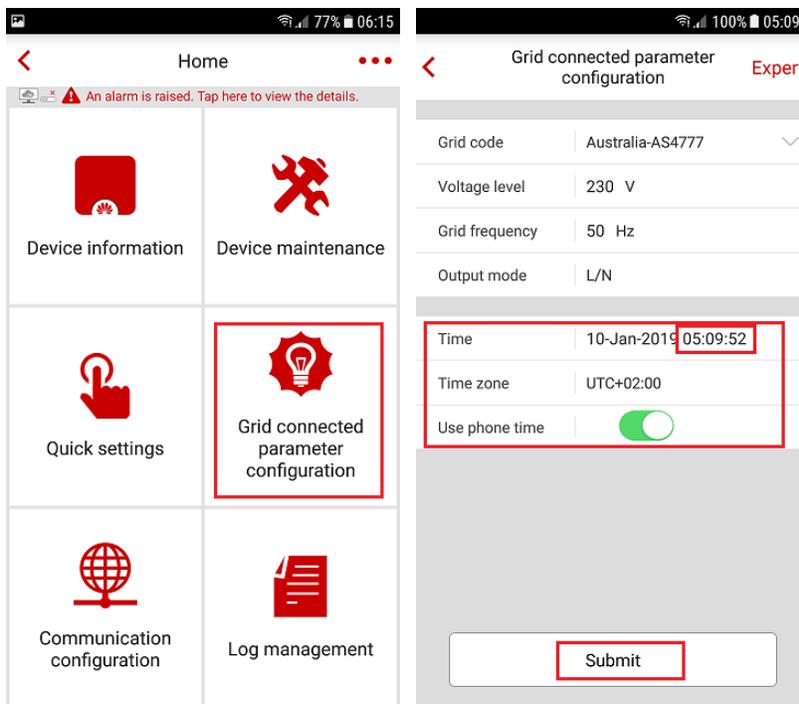
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This document describe the process of the synchronization time for SUN2000L inverter with Neteco monitoring portal. If your inverter is not monitories in real time on Neteco than follow the steps below to synchronize the time of inverter with Neteco server.

## Procedure

### 1. Check the inverter time

Login as installer on FusionHome APP and from the main page choose “**Grid connected parameter configuration**” and check if the function “**Use phone time**” is enable (green). If is not, enable, submit and check if the inverter time is the same with the time of your phone.



### 2. Synchronize the inverter time with Neteco server

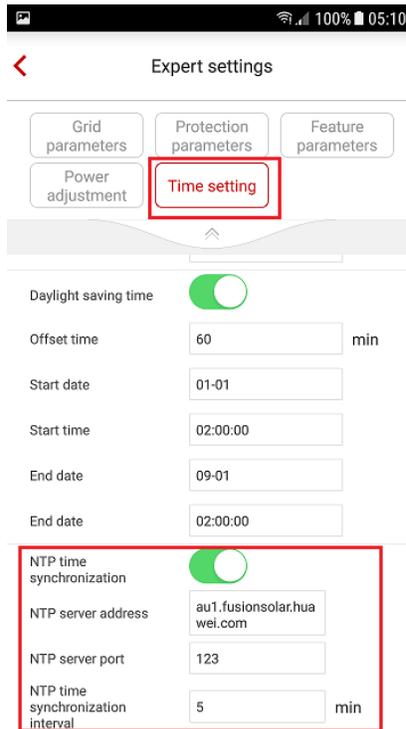
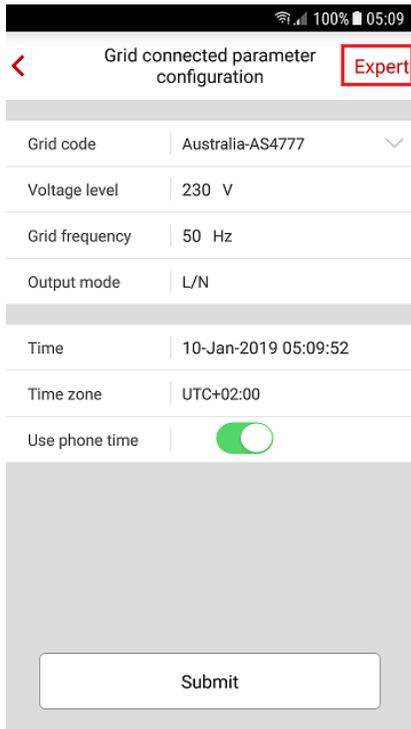
From the menu “**Grid connected parameter configuration**” choose “**Expert**” and the page “**Expert mode settings**” will be open. Select “**Time settings**” and check if Daylight saving time and NTP time synchronization it is enable (green).

Fill like below the next tab:

NTP server address: **au1.fusionsolar.huawei.com**

NTP server port: 123

NTP time synchronization interval: 5min



### 3. Check on Neteco the time of your inverter

After you set the synchronization with the server your inverter should be monitored in real time on Neteco.

Login in your account and from the “Monitor” menu select your plant and check like below if the date and time is the same with your inverter.

