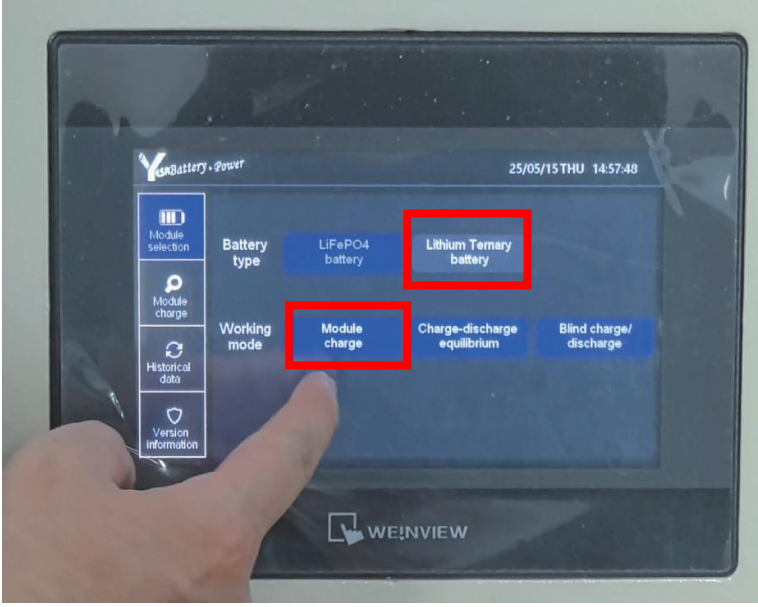
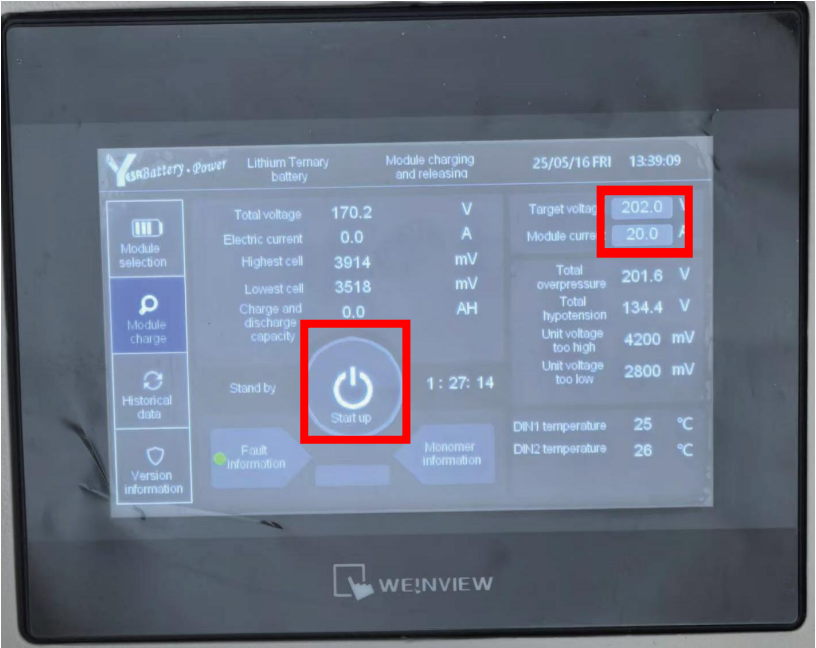


Steps to Balance Nissan Leaf Lithium Battery-2

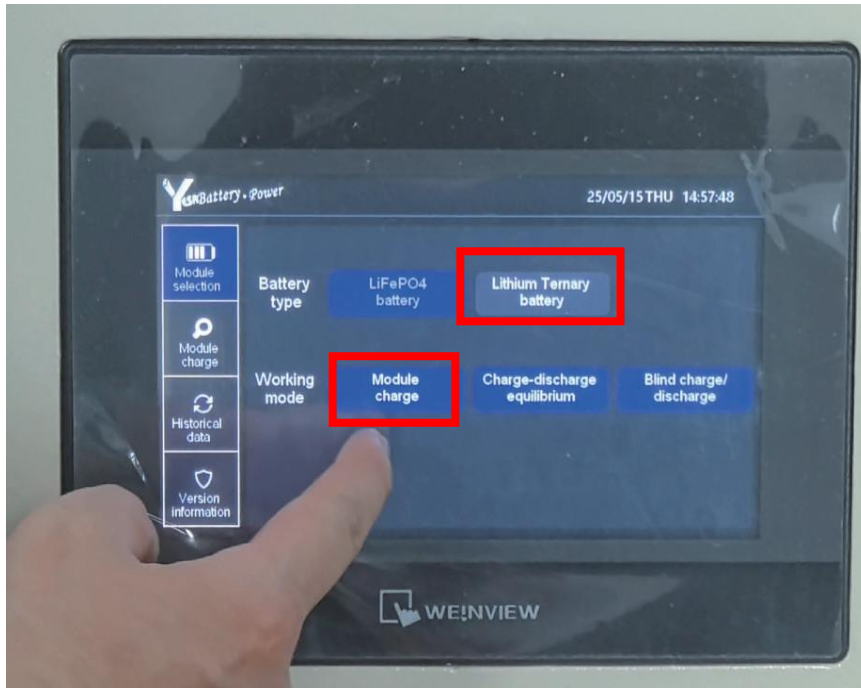
Note: To understand the effect of battery repair, you can perform "module charging and discharging" once before the balancing step to obtain the battery capacity before repair, and repeat "module charging and discharging" once after balancing to get the capacity after repair. The steps for "module charging and discharging" are as follows:

备注:如果想知道电池修复的效果, 可以在平衡步骤前做一次“模组充放电”得到修复前的电池容量, 平衡后再做一次“模组充放电”得到修复后的电池容量, “模组充放电”的步骤如下

Step1 步骤一	Module charging
	Set up 设置
Step2 步骤二	Set up 设置
	Set the target charging voltage to $16.8V \times 12 = 202V$. Set the target charging current to $16.8V \times 12 = 202V$. 设置充电目标电压 $16.8V \times 12 = 202V$ 设置充电目标电流为 20A Click to Start 点击开始
Charging completed	

Step3 步骤三

Module discharging



Set up
设置

Step4 步骤四

Set up 设置



Set the target discharging
voltage to $11.25V \times 12 = 135V$.

Set the target discharging
current to 22A.

设置放电目标电压

$11.25V \times 12 = 135V$

设置放电目标电流为 22A

Click to Start
点击开始

Step5 步骤五

Conclusion



Obtain the current battery pack capacity.

得出当前的电池组容量

To view the battery pack capacity after balancing repair, repeat the above steps and record the data, so as to obtain the capacity after balancing repair and compare it with that before balancing.

如果想查看平衡修复后的电池组容量，按照以上步骤再做一次并记录，可得出平衡修复后的电池组容量
平衡前后的容量比较