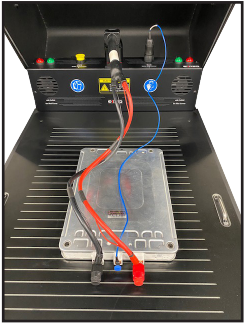# MODULE BALANCING
MB1550

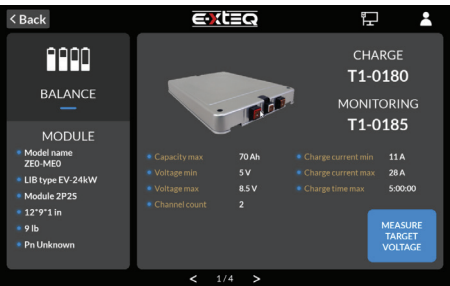**1**

Connect MB1550 to the module.

2

Customer must select Balancing option once module is connected.
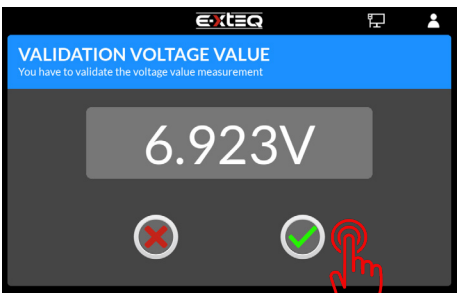
3

Based on the monitoring cable connected, the MB1550 will automatically select the correct module. Verify by part number that the correct module was selected.

4

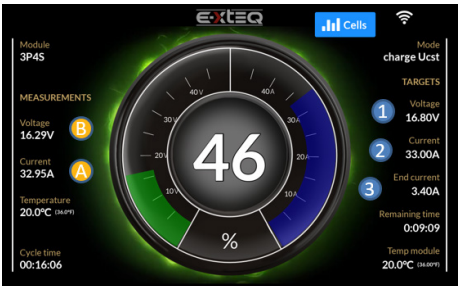Once the module is selected the screen will display the current voltage of the module.

5

VALIDATION VOLTAGE VALUE
You have to validate the voltage value measurement

6.923V

User must set the target voltage then confirm by selecting the Green check mark to proceed.

6

CAUTION.

The lid is closing.

Once the job is confirmed, the MB1550 lid will close.

7

Once the lid closes, the job will begin to run.

8

CAUTION.

The lid is opening.

Once the job is complete, the MB1550 lid will open.
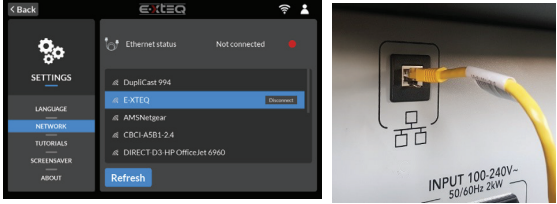
UNIT START-UP AND CONNECTION TO NETWORK
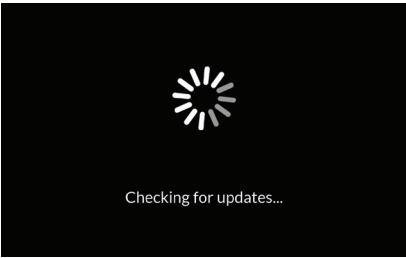# MB1550

1

To power ON, turn the switch to "I" position and hold for one (1) second.

2

The first time the MB1550 is ON, an internet connection will be prompted. LAN or Wi-Fi connection will be the options. RJ45 port can be found on the rear panel.
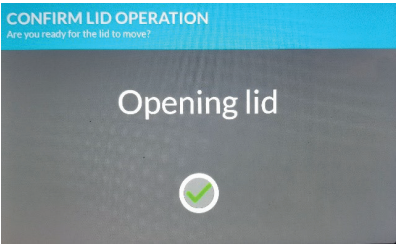*NOTE:* **LAN connection is recommended for automatic update.**

3

After the MB1550 goes to the main menu, it will check for updates.
NOTE: **Do not turn off MB1550 while it is checking for updates.**

4

The MB1550 will perform an update automatically if one is available.
NOTE: **Do not turn off MB1550 while it is updating.**

5

Once logged in, a message will be displayed, notifying the user of the opening lid.
NOTE: **Make sure there is nothing in the way, preventing the lid from opening.**

6

When the update is finished, the MB1550 will go to the main menu. It is now ready to use.
NOTE: **It is recommended that the MB1550 remains connected to the internet for future updates.**

7

CONTACT US

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HOURS OF OPERATION (*EST*)
Monday - Friday: 8 am - 8 pm
Saturday: 10 am to 3 pm

Comprehensive support also available
through www.e-xteq.com