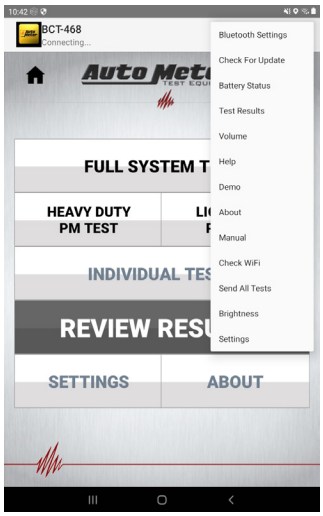
CONTROL MODULE AND LOAD MODULE PAIRING & CONTROL MODULE RESET

2650-2065-77

IMPORTANT
WEAR SAFETY GLASSES

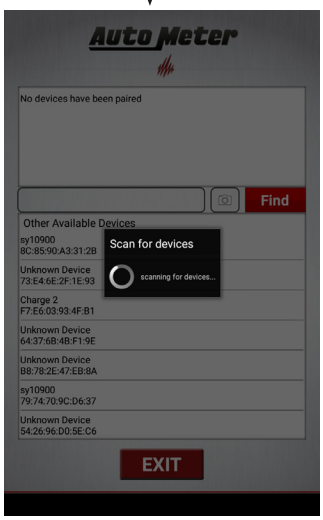
1. Pairing Process



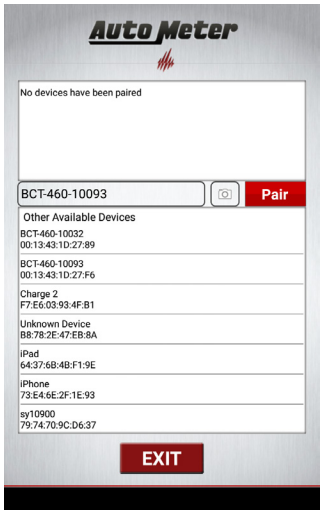
- If the message at the top of the screen says “Connecting…” make sure the Load Module is powered on by checking its LED status.
- If Load Module is powered on but still not connected, Power Cycle Control Module

Otherwise

- If the message at the top of the screen says “Load Module Not Paired” make sure Load Module is powered on by checking its LED status and click on the options menu (three dots in upper right corner) and select Bluetooth Settings.
- Continue with steps below.

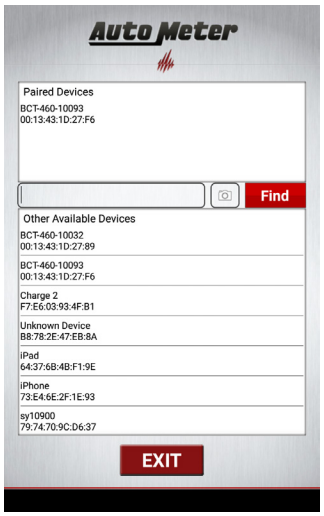


- The Control Module will scan for Bluetooth devices. This will take from one to two minutes.

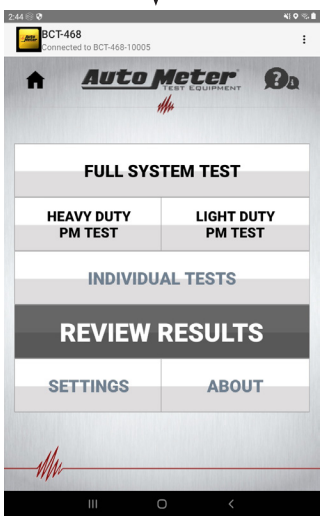


- After the scan is complete, select the BCT model & serial number that you have, and click on “Pair” to pair the Control Module & Load Module. The serial number is the last 5 digits on the “Other Available Devices.

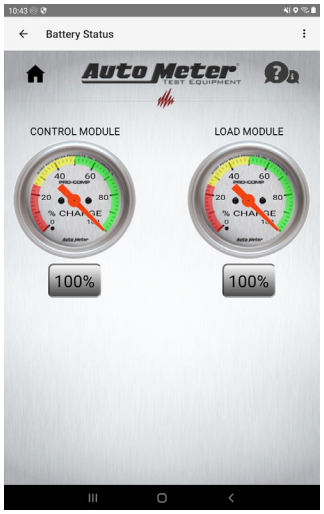
NOTE: BCT-460 model shown is used for reference only. Device model number may vary.



- Once the Control Module and Load Module are paired the unit will show up under "Paired Devices" on the screen.
- Press EXIT to return to the main menu.



- There will be a message at the top of the main screen showing the Control Module is paired and connected with the Load Module.



NOTE: Another way to verify that the Control Module and Load Module are paired and connected Go into the "Battery Status" screen under the options menu. If the Load Module is showing 0%, the Control Module and Load Module are not paired,

See back side for Control Module reset instrucions

2. Control Module Reset Process

NOTE: This procedure is necessary only if the Control Module is unresponsive.

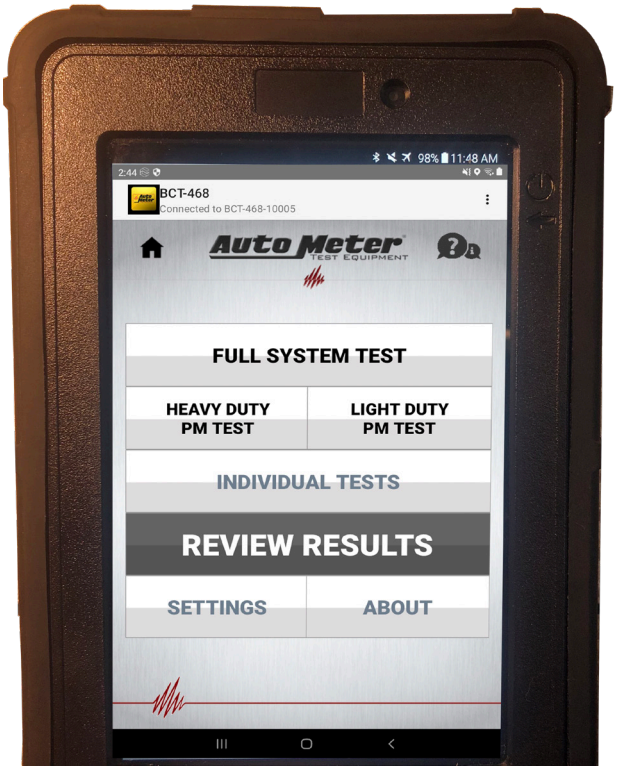


To reset the Control Module hold the red power button and push a paper clip into the reest button hole (below the red power button) simultaneously for at least 30 seconds.



The screen will go black, then will show a Samsung screen, then will power back on.

NOTE: Screen shown is for reference only. Image may vary.



The Control Module is successfully reset.