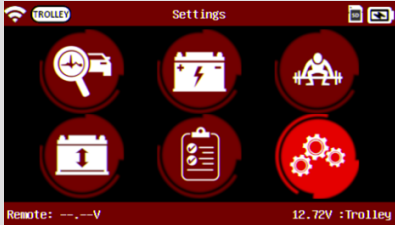


## SWITCHING BETWEEN WI-FI AND PHYSICAL CONNECTION

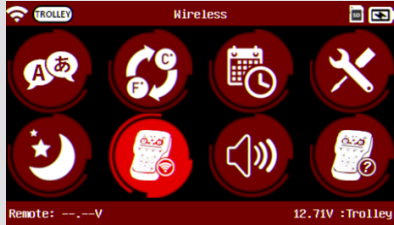
The DCBS now has two options for connection between Remote and Trolley.  
Please follow the steps below to switch between Wi-Fi and physical connection.

### SWITCH FROM WI-FI TO HARDWARE

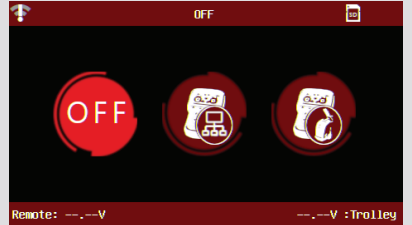
- 1 Turn on the Remote, select the Setting Icon and press



- 2 Select the Wireless Icon and press



- 3 Select the OFF Icon and press



- 4 Remote will show Ethernet icon on top left as shown below



- 5 Connect the Ethernet cable to Trolley and Remote as shown



**NOTE:** The Trolley and Remote will now communicate only through the physical connection between them. To check if the connection is working, connect to a battery and see bottom of remote to see if the trolley is reading voltage.  
Restart of Trolley and Remote may be required for proper physical connection.

### SWITCH FROM HARDWARE TO WI-FI

- 1 Turn on the Remote, select the "Setting" Icon



- 2 Select the "Wireless" Icon



- 3 Select the "Trolley Connection" Icon



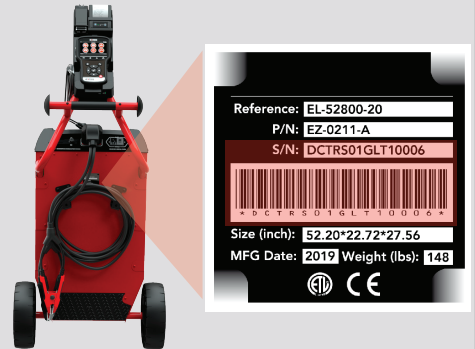
- 4 Select your preferred Wi-Fi frequency. (If this option is not available continue to step 5.)



- 5 Select "Bar-code Scan" for the tool to scan the trolley serial number or "Manual" to manually input the trolley serial number.



- 6 The Serial Number can be found on the back of the trolley. Refer to picture for visual confirmation.



**NOTE:**

\*Not all tools will ask this, if screen does not show, please move to step 5  
\*\*Barcode with serial number can be found on back of trolley. If remote was previously connected, re-entry of serial number may not be necessary.

Restart of Trolley and Remote is required for connection to be successful after switching from Hardware to Wi-Fi connection.

## GM DCBS Remote



- 1 IR THERMOMETER
- 2 CONNECTION TO TROLLEY
- 3 BATTERY STATUS
- 4 REMOTE CLAMP CONNECTION PORT
- 5 REMOTE CONNECTION VOLTAGE DISPLAY
- 6 TROLLEY CONNECTION VOLTAGE DISPLAY
- 7 DIAGNOSTIC/CHARGE INDICATOR
- 8 TROLLEY CONNECTION INDICATOR
- 9 ERROR MODE INDICATOR
- 10 LOAD TEST INDICATOR
- 11 START TEST
- 12 CANCEL, PREVIOUS STEP
- 13 OK, NEXT STEP
- 14 ARROWS - UP, DOWN, LEFT, RIGHT
- 15 POWER ON/OFF
- 16 ETHERNET PORT FOR PHYSICAL CONNECTION

## CONTACT US

**TECH SUPPORT - USA**  
1-877-453-3265 *English*  
support.usa@e-xteq.com

**HOURS OF OPERATION (EST)**  
Monday - Friday: 8 am - 8 pm

Comprehensive support also available  
through [www.e-xteq.com](http://www.e-xteq.com)

Scan QR Code to view  
DCBS User Manual.



Reserved for  
Serial Number Sticker