

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



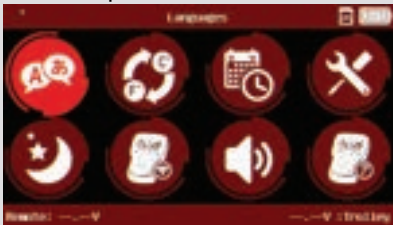
- 2 Select the Wireless Icon and press



- 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

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

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



Scan QR Code to view
DCBS User Manual.