

Connecting the Element POC Blood Gas & Electrolyte Analyzer to HeskaView/DCU via Bluetooth®

NOTE: CAT 5413 Bluetooth USB Adapter is available for computers lacking Bluetooth capability.

1. Download the Heska Element POC® Blood Gas & Electrolyte Analyzer Installer.
2. Double click the **HESKA ELEMENT POC INSTALLER**, click **INSTALL**.
3. A second installer window will appear.
 - a. If you see the error, "Another instance of the EDM Lite Setup program is already running", click **OK**. Click **OK** on any other prompts until the installer has finished unsuccessfully. Begin installation again from Step 2 and the install should complete successfully.
4. If the installation proceeds without any errors, leave all defaults as-is and click **NEXT** four times and then click **FINISH**. An EDM Lite window will appear and then disappear. Click **FINISH** on the next window to complete the software install.
5. Open EDM Lite.
6. Make sure EDM Lite is installed on the Bluetooth enabled computer and the epoc unit is within communication distance (approximately 32 feet) of the computer.
7. Open EDM Lite, if not already open.
 - a. Click **SETTINGS** in the upper right.
 - b. Click **CONNECT EPOC HOSTS**.
 - c. Check [Allow epoc Hosts to connect using Bluetooth] box. Leave this screen open for reference in Step 8d below.
8. Turn on the epoc Reader and Host.
 - a. Login as "Administrator" (Scan the administrator barcode located on the Reader, into both the user ID and password boxes or manually type the word "Administrator" in both the User ID and Password fields.)
 - b. Touch **TOOLS ► OPTIONS ► DM OPTIONS**.
 - c. Confirm the YES radio button for "DM present?" is selected.
 - d. Enter the Bluetooth address in DM address field from EDM Lite, or scan the barcode from the computer screen.
NOTE: This address is punctuation sensitive and contains zeros not the letter O.
 - e. Delete any characters from the port number field so it is blank.
 - f. Touch **SAVE**  ► **OK**.
 - g. Touch **TEST CONNECTION**.
 - You will see "Initiating connection" then a few seconds later, "Connection succeeded".
 - h. Exit by touching **CLOSE** .
 - i. Touch **LOGOUT**  ► **YES**.

9. In the EDM Lite settings screen, under Export Results:
 - a. Check [Export test results to HL7 formatted text files].
 - b. Confirm [Automatically export received test records] is selected.
 - c. Click **SAVE**.
10. Open HeskaView/DCU if not already open.
 - a. Select [Analyzers] in HeskaView or [Configure Analyzer] in DCU, then [Add new Element POC analyzer].
 - b. Click **SELECT REPORTED TESTS** from HeskaView or DCU screen to change default tests if desired and select **OK**.
 - c. Click **OK** on [Manage Heska Analyzers] screen.
11. Close the EDM Lite settings screen.
12. Minimize the EDM Lite (DO NOT CLOSE).

NOTE: EDM Lite must remain running to transmit data from the Element POC to HeskaView/DCU.

13. Run new sample or QC to test transmission and HeskaView/DCU capture of results.

NOTE: Result will transmit when you **CLOSE**  test result screen.



For further assistance, please call Heska's Technical Support Services at 800.464.3752, option 3.