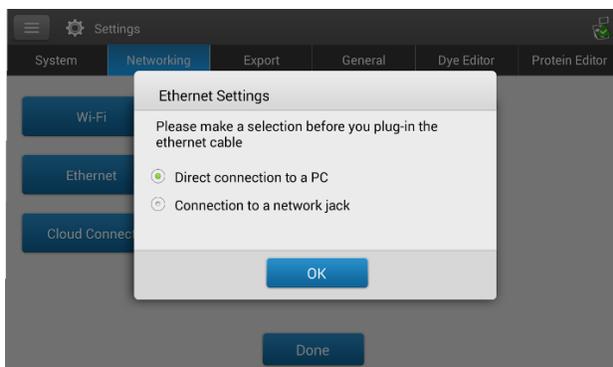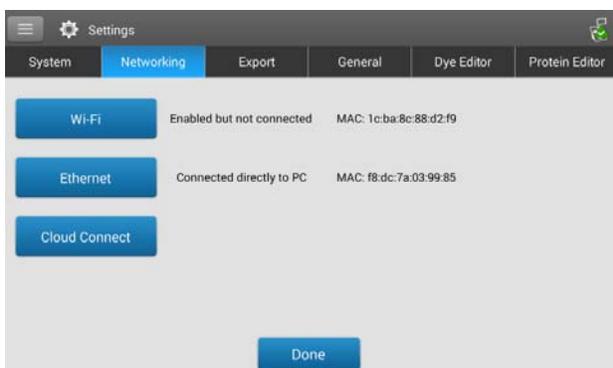**Exporting Data to the NanoDrop One/One^c PC Viewer Software via Ethernet**

For use with version 1.4 of local control software

1. S102The NanoDrop One/One^C PC Viewer Software and local control software need to be the same versions to tether via Ethernet cable.

   a. To confirm the software product version of NanoDrop One/One^C PC Viewer software, open the software and select the "Help" option, and then "About."
   b. To confirm the software product version of NanoDrop One/One^C local control software, select the System Status icon in the upper right corner of the screen (identified by a green triangle with a check mark).

2. From the Home screen on the NanoDrop One/One^C instrument, tap the **Settings** icon ⚙, followed by the **Networking** tab.

3. Tap the **Ethernet** button to connect via Ethernet.

4. There are two options for Ethernet connection, "Direct Connect to a PC" or "Connection to a Network jack." Select "Direct Connect to a PC." If you are directly connecting to a computer with an Ethernet cable, you may only export data to the NanoDrop One/One^C PC Viewer software. "Connection to a Network jack" may be used if you are transferring data to a network shared drive.
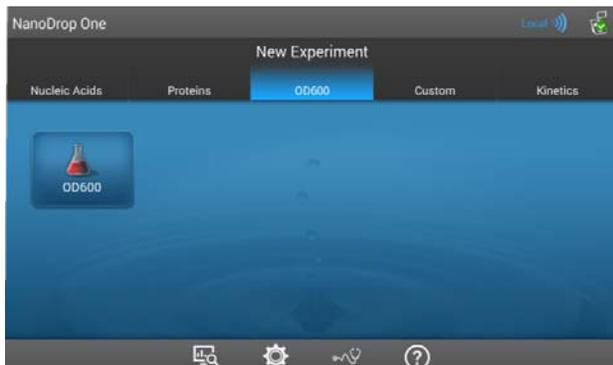

5. Connect the NanoDrop One/One^C to your computer using an Ethernet cable. If you do not have an available Ethernet port on your computer, you may use a USB Ethernet adapter.

6. The words "Connected directly to PC" should now be displayed beside the Ethernet button.
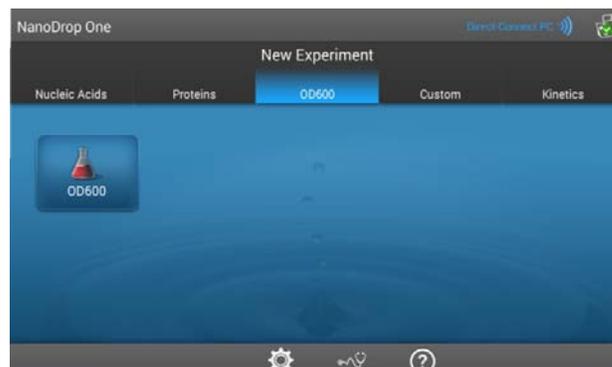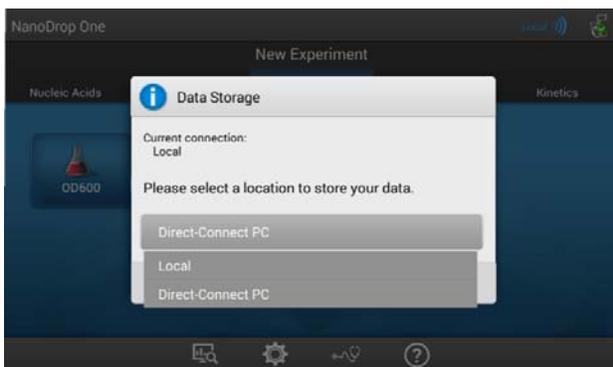

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For use with version 1.4 of local control software

7. On the NanoDrop One/One^C instrument, select the Data Storage Identifier icon [Local))] at the top right of the screen. The icon will be blue if it recognizes that the instrument is connected to the computer with an Ethernet cable. It may take up to 30 seconds for the icon to change color.

8. In the drop down menu, select "Direct-Connect PC." The icon in the upper right corner of the screen should be blue, and change to Direct-Connect PC.

9. Return to the New Experiment screen and begin making measurements in an application.

10. In addition to being saved locally on the instrument, data will be saved directly to your PC and loaded into the NanoDrop One/One^C PC Viewer Software. Data will be viewable in the NanoDrop One/One^C PC Viewer Software immediately after the measurement is made.

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