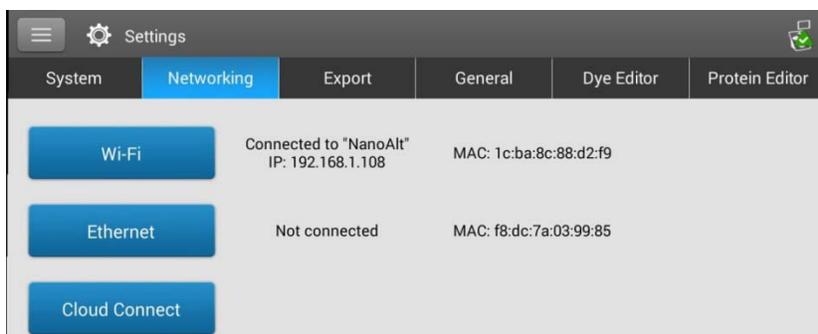**Exporting Data to a Network Shared Drive via Wi-Fi**

For use with version 1.4 of local control software

Connecting to Wi-Fi on the NanoDrop One/One^C Local Control Software:

1. From the Home Screen, tap the **Settings** icon , followed by the **Networking** tab.

2. Tap the **Wi-Fi** button to enable or add a Wi-Fi network.

3. Tap the name of your wireless network and enter your network's password if one is required. Once the instrument has connected to the network, press the **Back** button.

4. The word "Connected" followed by the name of your wireless network and your instrument's IP address should now be displayed beside the Wi-Fi button.

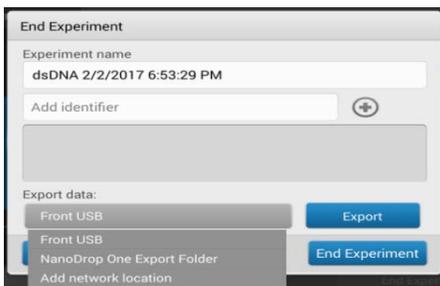**Setting Up A Network Path for Exporting Data on the NanoDrop One/One^C Local Control Software:**

1. From the home screen, tap the **Settings** icon , followed by the **Export** tab.

2. Tap the **Add network Location** icon.

3. In the **Network Path** box, enter a valid network path (e.g., \\server\share\path).

4. In the **Path Name** box, enter a descriptive name for this network location. The entered name will appear in the Export Data drop down box when exporting acquired data from the instrument.

   - Select **Requires Authentication** if the network requires a username and password. If you are unsure whether your network requires authentication, contact your network administrator.

5. Tap the **Save Location** button.

6. Select the network name and tap the **Test** icon to confirm the connection to the selected network location. A window should appear indicating "This is a valid path." Tap **OK**.

   - If a Warning message ⚠ Warning appears, tap **OK**. Tap the **Edit** icon and ensure that the Network Path and Path Name or Username and Password used to authenticate are accurate. Tap the **Save Location** button. Repeat the Test step in step 6.

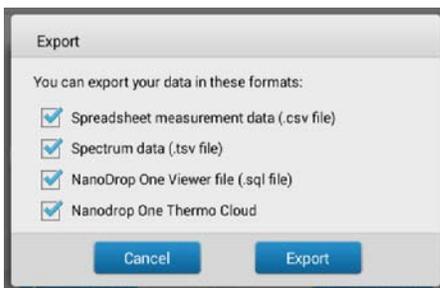*Below are options within the Export tab, in case you wish to add, edit, delete or test a network location.*

Add	Add network path, requires network path, path name and authentication settings	⊕
Edit	Edits network path, path name or authentication setting for selected network locations	🖊
Delete	Delete selected network location	🗑
Test	Test connection for selected network location	Test

Saving Data from the NanoDrop One/One[C] Local Control Software to a Network Location at the End of Experiment:

1. Once you have completed making sample measurements, tap the **End Experiment** button. [End Experiment]

2. From the **End Experiment** box, tap the **Export data** box, select the Path Name from the dropdown menu and tap the **Export** button. [Export]
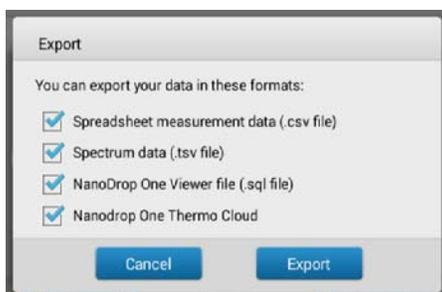

3. Enter the **Network Authentication** information (Username and Password), if applicable.

4. Select the data file formats you wish to export. Tap the **Export** button. [Export]

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5. Once data has successfully exported, a window will appear stating "selected experiment was successfully exported."

Saving Previously Measured Data to a Network Location from the NanoDrop One/One^C Local Control Data Viewer:

1. From the Home Screen, tap the **Data Viewer** icon.

2. Select the data you wish to export.

3. Tap the Menu icon at the top and tap **Export**.

4. Under **Export data,** select the Path Name from the dropdown menu and tap the **Export** button.

5. Enter the **Network Authentication** information (Username and Password), if applicable.

6. Select the data file format you wish to export. Tap the **Export** button.

7. Once data has successfully exported, a window will appear stating "selected experiment was successfully exported."

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Thermo Scientific NanoDrop Products   Wilmington, Delaware USA   Technical support: nanodrop@thermofisher.com
302-479-7707   Toll free (US & Canada): 877-724-7690   www.thermofisher.com/nanodrop

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