
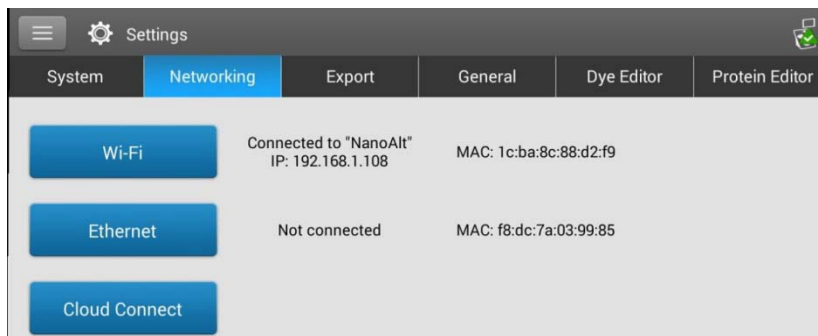











Exporting Data to a Network Shared Drive via Wi-Fi*For use with version 1.4 of local control software***Connecting to Wi-Fi on the NanoDrop One/One^C Local Control Software:**

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:**

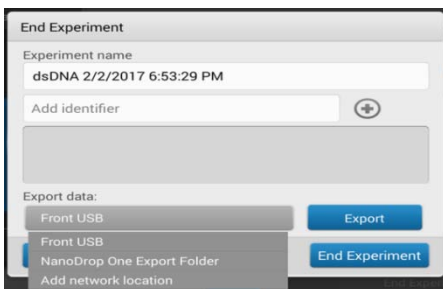
1. From the home screen, tap the **Settings** icon , followed by the **Export** tab.
2. Tap the **Add network Location** icon .
3. In the **Network Path** box, enter a valid network path (e.g., [\\server\share\path](#)).
4. In the **Path Name** box, enter a descriptive name for this network location. 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.

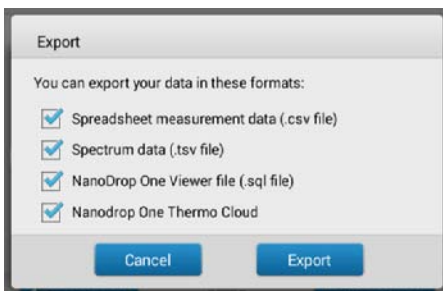
Add	Add network path, requires network path, path name and authentication settings	
Edit	Edits network path, path name or authentication setting for selected network locations	
Delete	Delete selected network location	
Test	Test connection for selected network location	

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

- Once you have completed making sample measurements, tap the **End Experiment** button. 
- From the **End Experiment** box, tap the **Export data** box, select the Path Name from the dropdown menu and tap the **Export** button. 






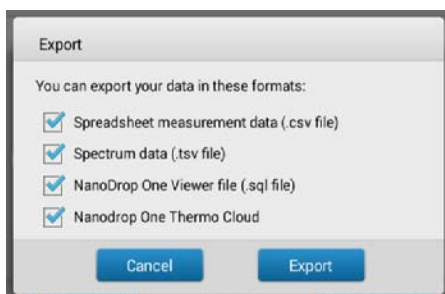
- Enter the **Network Authentication** information (Username and Password), if applicable.
- Select the data file formats you wish to export. Tap the **Export** button. 



- 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:

- From the Home Screen, tap the **Data Viewer** icon. 
- Select the data you wish to export.
- Tap the Menu icon  at the top and tap **Export**. 
- Under **Export data**, select the Path Name from the dropdown menu and tap the **Export** button.
- Enter the **Network Authentication** information (Username and Password), if applicable.
- Select the data file format you wish to export. Tap the **Export** button.



- Once data has successfully exported, a window will appear stating “selected experiment was successfully exported.”