

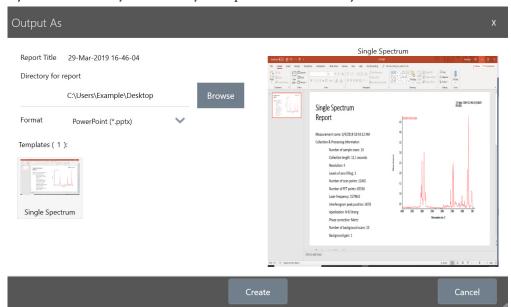
Create Reports and Export Data

Generate reports from templates to quickly save or share your data as Microsoft™ Word™, PowerPoint™, or Excel™ files, or export your spectra, workflows, or settings.

❖ To create a report

- 1. From the spectral view, open the menu and select Create Report.
- 2. In the Output As dialog box, enter a title for your report, select a directory to save the report to, choose a format, and finally select a template. The preview updates to match your format and template selection.

If you select Save as your format, your report data is saved to your database.



3. Touch Create.

Export Settings, Spectra, or Workflows

Use OMNIC Paradigm software for desktop to export settings and workflows. Export spectra in either desktop or touchscreen mode.

❖ To export settings

1. Select the settings you wish to export from the Settings list.

Thermo Scientific OMNIC Paradigm User Guide 31

2. Select Acquire Data > Export Settings.

3. Name the settings file and click Save.

Settings are saved with a .expx file extension. These settings files store your measurement settings but not Search, QCheck, or Quantification settings. Settings files with a .expx file extension are not compatible with previous versions of OMNIC software.

❖ To export workflows

- 1. In the Workflows pane, right-click the workflow you wish to export and select **Export** from the menu.
- Name your workflow file and click Save.
 Workflow files are saved with a .rwfl file extension.

❖ To export a spectrum

- 1. From the home screen, select the **Measurements** tab.
- 2. Open the more options menu [] and select **Export**.
- 3. Touch **Save**. Spectra are saved with a .spa file extension.

© 2019 Thermo Fisher Scientific Inc. All rights reserved.

Microsoft and Windows are either trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries. All other trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries.

269-335800_Revison A

OMNIC Paradigm User Guide Thermo Scientific