



Install OMNIC Paradigm Software

OMNIC Paradigm software comes preinstalled on the Thermo Scientific™ Nicolet™ Summit Spectrometer and is ready to use with the attached touchscreen monitor or with an [external monitor connected by Mini DisplayPort](#).

Use OMNIC Paradigm Workstation software to develop workflows or analyze spectra while not connected to an instrument. Your workflows, reports, and data can then be exported or shared for use with your Summit spectrometer.

OMNIC Paradigm Workstation software is included with the purchase of a Summit spectrometer.

This guide walks you through installing OMNIC Paradigm Workstation software.

Before You Begin

Your system should meet the recommended system requirements outlined below to run and use OMNIC Paradigm Workstation software.

Recommended System Requirements

Operating System	Windows 10 (64-bit)
Processor	Intel Core i5 3.3GHz
RAM	8 GB
Hard Disk	2 GB of available hard-disk space for installation; Additional hard-disk space recommended for storing files.

If you are hosting your database on this machine, we recommend 500 GB of hard-disk space.

Install OMNIC Paradigm Workstation

Installing OMNIC Paradigm Workstation takes only a few minutes.

❖ To install OMNIC Paradigm Workstation software

1. Insert the provided installation media (either DVD or flash drive).

2. Run the installer.
 - a. When the download completes, run the OMNIC Paradigm.exe file.
 - b. Follow the on-screen prompts to install OMNIC Paradigm Workstation software.

Set Up and Connect OMNIC Paradigm Workstation

Connect to an existing database to access data collected with the Thermo Scientific™ Nicolet™ Summit spectrometer. You can connect to a database in a network location.

❖ To connect to a default database

1. Open OMNIC Paradigm Workstation software.
2. Select **Configure > Database**.
3. In the Database Engine list, select **Thermo Scientific Built-in Database**.
4. Enter the server address or URL for your database. The server address or URL is the name of the instrument that you want to connect to on your network.

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