



## STEPS FOR EXISTING NIR-O USERS TO IMPLEMENT SOLO PREDICTOR

Eigenvector Research and Guided Wave have partnered to implement an API between the Omniview V2.0 software and Solo\_Predictor. This enables NIR-O Full Spectrum Analyzer users who develop models using [Eigenvector's MATLAB® based PLS Toolbox](#) or stand-alone [Solo](#) to use the real-time prediction engine, Solo\_Predictor. Contact Guided Wave or your local representative to access this free of charge software update.

### STEPS TO FOR EXISTING NIR-O USERS TO IMPLEMENT SOLO\_PREDICTOR

Time needed: 15 minutes.

Steps to integrate Solo\_Predictor and Omniview Software.

- **Provide proof of runtime license for the Solo\_Predictor program**
- **Download software update from Guided Wave onto built-in analyzer PC**

A zip file containing updated python scripts and a 64-bit Solo\_Predictor version 4.0.4 installation executable will be provided by sharepoint or drop box.

- **Follow the installation procedure**

The installation procedure for existing users, requires moving some files into place.

### PURCHASING A NIR-O AND WANT SOLO\_PREDICTOR TO BE PREINSTALLED?

Existing EigenVector customers just need to provide proof of the run-time license when placing their order with Guided Wave. This will allow our production staff to implement the API on the analyzer computer.