Spectronon Update Considerations

August 8, 2022

In general, Resonon encourages its users to upgrade to the lastest version of Spectronon to take advantage of the latest features and bug fixes.

There are, however, some circumstances when a user should not upgrade their current version of Spectronon:

If the user is working with scripts or plugins written for Python 2.

- Spectronon currently runs on Python 3. Scripts written for the earlier generation of Python are potentially incompatible.

If the user is working with a Resonon product that is no longer supported.

- The currently supported imagers are the Pika L, Pika XC2, Pika IR (formerly the Pika NIR-320), Pika IR+ (formerly the Pika NIR-640), Pika IR-L, Pika IR-L+, Pika UV, and Bio-LIF System.
- If you are running an unsupported imager, please contact Resonon Customer Support for the correct legacy software. Note, Resonon will do everything that we can to provide a legacy software installer for the user, but it is possible that the legacy software installer is no longer avaialbe. Also, these products are not updated and are no longer supported.

If the user has a custom system developed by Resonon.

- If this is the case, please contact Resonon Customer Support to check if upgrading is possible.