

## SpectroLink™

Digitize your UV-Vis workflow



### Key uses

#### Acquire, analyze, extract results

Improved productivity with faster workflow from acquiring data to extracting results and insights.

#### Wireless connectivity

Control your instrument and acquire data using WiFi on any device and access quality control data outside the laboratory on the fly.

#### Save time with one-click operation

Easily manage a fleet of UV-Vis instruments across multiple sites and quickly change between UV-Vis instruments in validation studies.

### Key features

#### No installation required

Major UV-Vis spectrophotometer brands supported seamlessly out of the box. See list on [cphnano.com](http://cphnano.com).

#### Guaranteed 5 years of data

SpectroLink™ includes 5 years of free smart connectivity for your instrument.

#### Made in Denmark

Danish product manufactured under the highest quality standards.

#### Designed for humans

Easy to use and compatible with multiple users and team collaborations anywhere at anytime.

#### Plug and Play

Simply plug the instrument into the USB port and you are ready to go.

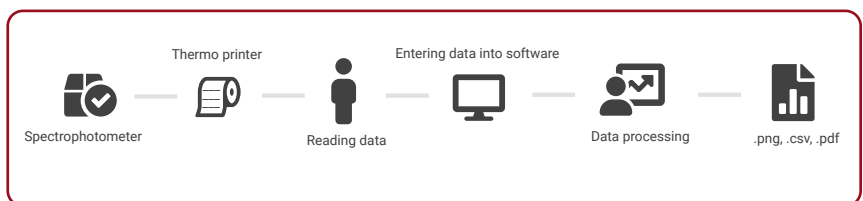
#### High Security

All data is handled confidentially via proven and reliable security protocols.

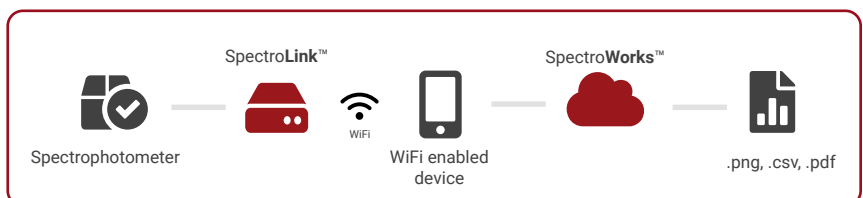
### Overview

Spectrophotometers are important instruments in laboratories. However, acquisition, storage and sharing of data can be a tedious manual task which takes up valuable time. Together with SpectroWorks™, SpectroLink™ solves this problem by effortlessly connecting instruments to your browser and streams the data, so you can achieve reliable insight easier and faster. Bring new life into your UV-Vis instrument and bring the digital revolution into the lab.

#### Without SpectroLink™



#### With SpectroLink™ - one-click operation



The current standard way to read data from a UV-Vis spectrophotometer is to print out the data, transfer them with a USB-stick, or read off one number at a time directly from the display. This means that datasets are often only single wavelength, not digital and real-time - making it extremely hard to do both quick and sophisticated analysis. SpectroLink™ connects to UV-Vis spectrophotometers to acquire, analyze and extract results in one easy workflow via the online platform SpectroWorks™.

With SpectroLink™ you can now, for the first time, stream and analyze spectrum data in real-time on the computer, tablet, or mobile phone.

SpectroLink™ is the digital bridge between the spectrophotometer and data processing. It makes it easy to focus on the work instead of drivers and software. Next-generation of thermo printers for your UV-Vis spectrophotometer is digital.

## Automated spectrum analysis

Measurements is compared to our database with millions of calibration points. Simplify your UV-Vis workflow and save hours in the lab (up to 30 %).

## Unlimited cloud data storage

Thousands of measurements are kept safe for future analysis

## Designed for humans

Easy export of results and graphs - one-click export for presentations and further analysis. SpectroWorks™ is easy to use with no special training required - online support included.

## Safe and secure

SpectroWorks™ uses the up-to-date web technologies to ensure the data is secure.

## Updated continuously free of charge

SpectroWorks™ is updated quarterly with new options and analysis.



## SpectroWorks™

### No installation besides a web browser

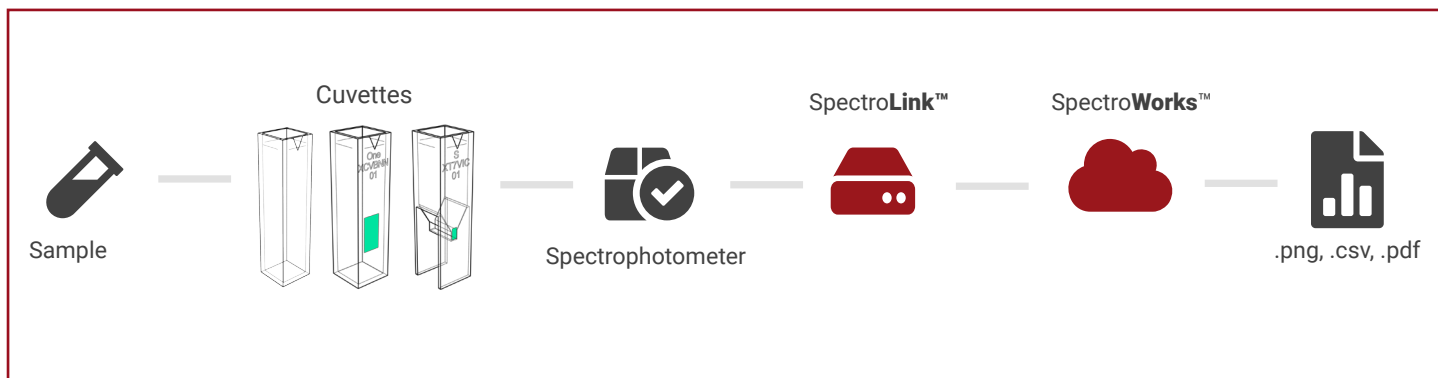
No more drivers on CD's and USB-drives.

### Made in Denmark

We take great pride in building products you can trust.

### Workflows for all types of UV-Vis analysis

With SpectroWorks™ you can analyse all type of cuvettes with one platform.



### 1 Import results

Easily and instantly import results to our cloud software.

### 2. Perform spectrum analysis

Perform drag & drop calibrated spectrum analysis in minutes.

### 3. Save the results

Store and access your analysis safely in our cloud solution.

### 4. Export analysis

Easily export analysis at any time in all standard formats. Compatible with Colab, ELN and LIMS.

## Why use SpectroLink™?



SpectroLink™ is the digital bridge between the spectrophotometer and data processing. SpectroLink™ connects to your existing spectrophotometer to acquire, analyze, and extract results in one easy workflow via the online platform SpectroWorks™, so you will achieve improved productivity with faster workflow from acquiring data to extracting results and insights. Next-generation of thermo printers for your UV-Vis spectrophotometer is digital.