



Link

Plug and play
instrument connectivity

SpectroLink™

SpectroLink™ connects to UV-VIS spectrophotometers to acquire, analyze and extract results in one easy workflow via the online platform SpectroWorks™.

spectroworks.com





Welcome to a different company

Our mission is to lower the laboratory entry-barrier for our customers to enable healthy and safe living for everyone. At cphnano, we also strive to help where we can in achieving the United Nations Global Development Goals. In addition to research and industrial applications, we work on upgrading low-cost water testing and science education to encourage curiosity and raise global possibilities. When you buy from us, you help us upgrade existing low-cost infrastructure in rural India by deploying state-of-the-art technology where it is needed the most.

Why choose SpectroLink™?

SpectroLink™ simplifies your spectrophotometer workflow to a three step process allowing you to quickly acquire, analyze and extract results. No more time wasted on trouble with file formats, data transfer or sharing results.



Acquire, analyze, extract

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



5 years of free data

SpectroLink™ includes 5 years of smart connectivity to your instrument.



No installation required

All major UV-VIS spectrophotometer brands supported seamlessly out of the box.



Designed for people

Easy to use and compatible with multiple users and team collaborations.

cphnano

SpectroLink™

VWR Avantor
Shimadzu
Ocean Insights
Mettler Toledo
Perkin Elmer
Agilent
Etc..

System details

Designed for the best possible user experience, SpectroLink™ connects to your WiFi and lets you access and analyze your acquired data instantly in a browser at your preferred work station using SpectroWorks™.



Plug and Play

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



High Security

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



Wireless connectivity

Control your instrument and acquire data using WiFi and a browser.



Made in Denmark

Danish product manufactured under the highest quality standards.

SpectroWorks™

The most advanced UV-VIS spectrum analysis to date

Cloud computing software to analyze spectra, automatically extract results, save information in the built-in lab notebook system and export reports.



Your data is handled reliably, privately and securely by proven technology.



When you are looking for world-class

Spectrophotometers are important instruments in laboratories. However, collection, 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 analyzing the data, so you can focus on the work. Simply world-class.



Simple and accessible analysis

We are a Danish labtech company that develops digital laboratory analysis and diagnostics based on the latest technology. We believe that laboratory analysis should be a simple and accessible global commodity for everyone.

We help our customers accelerate life sciences research, solve complex analytical challenges, and increase laboratory productivity based on affordable instruments. Through our premier brands – NanoCuvette™, SpectroLink™ and SpectroWorks™ – we offer an unmatched integration between innovative nanotechnology, IoT convenience and comprehensive cloud computing services.

Get in touch



Copenhagen Nanosystems ApS,
Diplomvej 381, DK-2800
Kgs. Lyngby, Denmark



+45 36 99 27 46



sales@cphnano.com



nanocuvette.com



spectroworks.com



cphnano.com

cphnano

