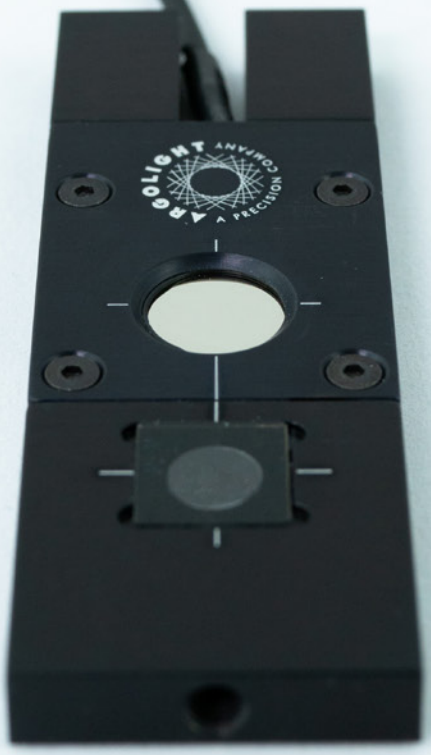
ARGOLIGHT
A Precision Company

YOUR BEST TROUBLESHOOTING PARTNER



Argo POWER

CONTACT US: WWW.ARGOLIGHT.COM
CONTACT@ARGOLIGHT.COM

SAMPLE OR MICROSCOPE ?
STOP WASTING TIME FIGURING IT OUT

Argo-POWER^{HM} is a new device designed to help detect microscopes troubles. **So you can stop wondering if they come from the sample or the microscope.**

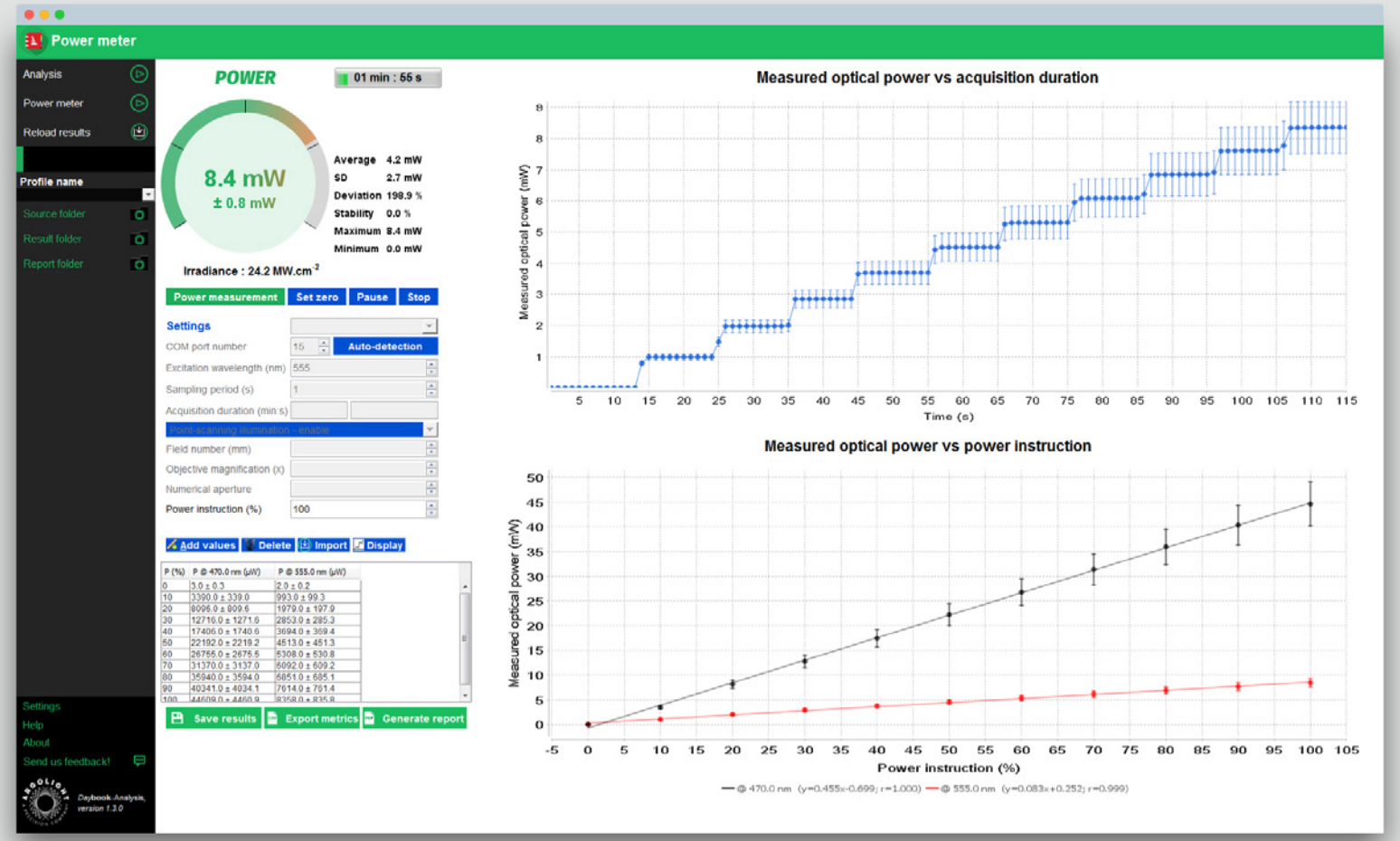


Resolution, illumination, 3D performances.
Did you forget to clean the objectives ? Or is time to call after-sales ? Image the stable fluorescent patterns inside the glass part and the software will tell you how your microscope is performing.

Power measurement, directly on your computer screen.
Argo-POWER^{HM} plugs into any computer via USB. Power measurement, imaging quality assessment and data management is done within the companion software. Simple all-in-one device, simple all-in-one software.

POWER MEASUREMENT FOR POWER USERS

Go beyond simple power measurement with a fully featured software: timelapse recording, automatic irradiance estimation, live power measurement chart and more.



STILL UNDECIDED?

See for yourself with our videos!



How to #1: Starting procedure for fluorescent patterns



FAQ: Does fluorescence stay stable for ever?



How-to #2: Measure illumination inhomogeneity

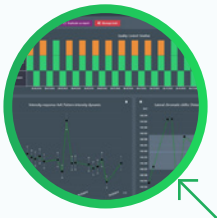
MORE ON WWW.ARGOLIGHT.COM/HOW-TO-USE/



SIMPLIFY YOUR TROUBLESHOOTING PROCESS

With our best patterns and calibrated sensor in one small device, Argo-POWER^{HM} is made for troubleshooting your systems.

And it comes in a compact, robust case with a handle! (handles are great). **Because you already have enough parts & samples to track.**



MEASURE FOR HOURS, TRACK FOR YEARS

With Argo-POWER^{HM} you can record time-lapse power measurements for hours.

And thank to the patterns durability you can track the quality of your microscopes for years.

RAW DATA & READY-TO-PRINT REPORTS

Within the companion software, you can **export raw data** in easy to use .txt or .csv, and dig into the numbers.

Or you can get a neat, ready-to-print PDF report with a single click. **Just save it and you are done.**

DESIGNED FROM COMMUNITY FEEDBACK

The microscopy community has been more than supportive of Argolight. So when you tell us how to improve, we listen. **A big thank-you to Laurent from Switzerland, Monique from Canada, Volodymyr from the UK, Joseph from the US and all of you who send feedback everyday on our products.**

AND ALSO

140 file formats compatible
Image stack analysis
Input value/Real power chart builder
Automatic best image selection in a stack
Dead pixel correction
And more