

Now Is the Time to Prepare

Avoid disruption to your lab: Upgrade your aging Agilent Cary 100, 300, 8453, or 8454 UV-Vis spectrophotometer



Keep your lab updated with the latest technology, and reduce your lab's environmental impact

The Agilent Cary 3500 UV-Vis spectrophotometer can measure up to seven samples simultaneously, multiplying your experimental possibilities. After an independent audit, it has received My Green Lab's Accountability, Consistency, and Transparency (ACT) label to display its environmental impact throughout the product life cycle.



Benefits of upgrading to the Cary 3500 UV-Vis

Xenon flash lamp with a 10-year warranty:

- Reduce the frequency and cost of lamp replacement.
- Eliminate the need for daily warmups.

Modular design to support your needs:

- Expand your laboratory capabilities by adding modules.
- Enhance flexibility with advanced analytical tools for various sample types, provided by each module.
- Build UV-Vis solutions based on your application needs and budget for ultimate cost efficiency.

Intuitive and secure Agilent Cary UV Workstation software:

- Leverage intuitive software for different applications.
- Explore more than 50 built-in and customizable calculations.
- Comply with FDA 21 CFR Part 11, EU Annex 11 software suite.

Access four promotional offers*

- 1 **Get up to** 50% off** a new Cary 3500 UV-Vis
- 2 **Receive 30% off** instrument qualification software services
- 3 **Receive up to*** 44% off** Enhanced Extended Warranty and CrossLab Silver service plans
- 4 **Receive a discount** on your order in the form of Flexible Spend Plan credit****

Contact your local Agilent Representative for more information

[agilent.com/en/contact-us/page](https://www.agilent.com/en/contact-us/page)

* Promotions apply to existing Agilent Cary 100, 300, 8453, and 8454 customers only.
** Discount may vary depending on your location.
*** Discounts vary by plan/warranty duration.
**** Applicable to orders of \$10,000 USD (net) or more only. Credit received is 2% of promotional product net value.

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