

Hamamatsu Photonics releases new version of its software for Mini-Spectrometers

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Hamamatsu Photonics is thrilled to introduce TOKUSPEC 1.3.0, an improved version of the software tool exclusively crafted for its [mini-spectrometers](#).



TOKUSPEC offers seamless device control, streamlined data acquisition, advanced data processing, data correction capabilities, and versatile data export options in multiple formats. Remarkably intuitive, the software automatically detects connected devices, enabling concurrent operation across numerous units.

This upgraded version will now also include added support for the latest spectrometers like the ultra-high dynamic range [OPAL-Luxe](#), the TM series [C10082CAH](#), and devices that require manual configuration steps (e.g. IP address, COM Port, etc.). It also includes an upgrade to the .NET Framework 4.8 and an improved speed and memory consumption for XLSX export.

As a testament to Hamamatsu's dedication to industrial partnerships and scientific progress, TOKUSPEC is offered at no additional cost.

Contact Hamamatsu to learn more about this upgrade.

About Hamamatsu Photonics

Hamamatsu Photonics is a leading provider of cutting-edge photonics technology and products. With 70 years of experience, the company delivers innovative solutions to customers across a wide range of industries, including medical, scientific research, industrial, and telecommunications. Hamamatsu Photonics offers a comprehensive range of products, such as imaging sensors, light sources, and optical systems, all designed to meet customers' unique needs. www.hamamatsu.com