



Product Code . DS-SAS-10555

Visible and UV/Visible Diode Array Scanning Spectrophotometers

Description

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The multi-element detectors on these scanning spectrophotometers measures the entire wavelength range at once, reducing wait times. The detector's orientation shields the array from stray light, allowing you to perform measurements with the lid open, quickly exchange samples, and decreases user errors in results. Plus, each dataset contains readings from the complete spectrum, making the data readily available for future analysis. The USB port on the rear connects with a printer, while the USB on the front accepts flash drives for data storage, quantitation curve uploads, and firmware updates. Small footprint takes up less bench space, the large color touch screen is easy to read, and the graphical interface is intuitive.

- Multiple measurement modes for broad application compatibility.
- Color touch screen and user-friendly interface make setup easy.
- Simultaneous measurement of all wavelengths increases productivity, scan time as short as 3 seconds.

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