

With Model UH4150, you can measure at 1-nm intervals while using a scan speed of 1,200 nm/min, reducing the measurement time significantly. The UH4150 measures from 240 to 2,600 nm in ...

Low stray light and low polarization characteristics are important features of the Hitachi UH4150 that offers low noise measurements. A new and ergonomic design has been developed for the the Hitachi ...

The UH4150 from Hitachi High-Tech America, Inc. is a Spectrometer with Wavelength Range 175 to 3300 nm. More details for UH4150 can be seen below.

The UH4150 offers low noise measurements, even for low transmittance and reflectance samples. Collimated light beam allows accurate measurement of reflected light and scattered light. The ...

The Model UH4150 Advanced Spec can precisely measure the high transmittance in the transmitted wavelength region and the low transmittance in the shielded wavelength region by employing a low ...

Organometallic perovskites have become one of the most common choices among scientists in various optoelectronic research due to their multifunctionality, ...

While maintaining the high-performing optical system of the model U-4100, the UH4150 provides higher throughput measurements. In the previous model, a scan speed of 600 mm/min was necessary for a ...

Multiple detectors are installed in the integrating sphere to perform measurement over a wide range of wavelengths, from ultraviolet to visible to near infrared regions. The changes in photometric values at ...

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Organometallic perovskites have become one of the most common choices among scientists in various optoelectronic research due to their multifunctionality, structural flexibility, high abundance,...

Hitachi UH4150 with Low Stray LightHitachi UH4150 with New Ergonomic DesignHitachi UH4150 with Accessories AvailableHitachi UH4150 Compared to Other InstrumentsThe Hitachi UH4150 spectrophotometer features a high-performance prism-grating double monochromator system. The Hitachi UH4150 provides the reliability of the U-4100 and offers low noise measurements. See more on knowledge.cphnano GlobalSpecUH4150 Datasheet - Hitachi High Technologies America, Inc. - UV ...Multiple detectors are installed in the integrating sphere to perform measurement over a wide range of wavelengths, from ultraviolet to visible to near infrared regions.

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