

Shimadzu UV-240/UV-250 **UV-VIS** Recording Spectrophotometer

A low-cost, high-performance microprocessor-controlled spectrophotometer with built-in graphic recorder. The low stray light, double-beam optics and advanced data processing functions make the UV-240 and its accessories a very affordable research-quality spectrophotometer. The UV-250 has a premonochromator reducing stray light 1/50 and extending the linear dynamic range from 3.999 to 5.000.

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All of them cost efficient

Shimadzu delivers low cost without compromising results. Write today for more information on these and other Shimadzu instruments



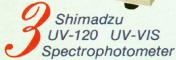
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Shimadzu's **UV-3000 UV-VIS** Dual-Wavelength Double-Beam Recording Spectrophotometer combines high quality optics and a wide dynamic range to enable the latest dual-wavelength scanning techniques and spectral recording of the full UV or VIS spectrum range in the dual-wavelength mode. The UV-3000 offers flexible parameter setting and has one-touch recall of preset parameters. For extended flexi-

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beam modes.

bility in a wide range of work, modes of operation include double-beam, difference, dualwavelength, dual-wavelength scanning, derivative and single-



Designed for day-to-day work, the Shimadzu UV-120 singlebeam spectrophotometer is a fine instrument in total keeping with a policy of making high quality available at affordable cost. It features a digital display, highly stable/low-noise silicon photocell and blazed holographic grating with minimized stray light. Two models give 190 ~ 1000nm and 325 ~ 1000nm spectral ranges.

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