



## Excellence in Measurement

### Headquarter

**SPECTRUM INSTRUMENTS AUST PTY LTD**  
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### International Support Center

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ISO9001:2008 CERTIFIED COMPANY



CE CB RoHS

## Select the right Instrument for standard and user specific applications.

At Spectrum Instruments we qualify the equipment for a number of demanding applications. The majority of samples will run smoothly if the stored default methods are applied. In case of unique challenges our application experts will take personal responsibility for responding to the customers' needs.

### UV/Visible Spectrometry

Methods and standards approved for decades are put into state of the art, cost efficient instrumentation. All Instruments can be connected to a PC using Win-Spec Software.

SP-VIS 100



- Single Beam Spectrophotometer
- Wavelength range 320-1010nm
- Spectral Bandwidth 5nm
- Manual Wavelength setting
- Digital LCD Display
- Detector: Photodiode

SP-VIS 200



- Single Beam Spectrophotometer
- Wavelength range 320-1100nm
- Spectral Bandwidth 4nm
- Motorized wavelength setting
- Digital 4 Line LCD Display with Keypad
- Detector: Photodiode

SP-UV 200



- Single Beam Spectrophotometer
- Wavelength range 190-1100nm
- Spectral Bandwidth 2nm
- Motorized wavelength setting
- Digital 4 Line LCD Display with Keypad
- Detector: Photodiode

SP-UV 200S  
/300SRB



SP-UV 200S

- Single Beam Spectrophotometer
- Wavelength range 190-1100nm
- Spectral Bandwidth 2nm
- Motorized Wavelength setting
- 8 inch color Touchscreen
- Spectrum scan function
- Detector: Photodiode

SP-UV 300SRB

- Split (Dual) Beam Spectrophotometer
- Wavelength range 190-1100nm
- Spectral Bandwidth 2nm
- Motorized wavelength setting
- 8 inch color Touchscreen
- Spectrum scan function
- Detector: 2 Photodiodes

SP-UV 500DB  
/VDB



SP-UV 500DB

- Double Beam Spectrophotometer
- Wavelength range 190-1100nm
- Spectral Bandwidth 1nm
- Motorized Wavelength setting
- 8 inch color Touchscreen
- Spectrum scan function
- Detector: 2 Photodiodes

SP-UV 500VDB

- Double Beam Spectrophotometer
- Wavelength range 190-1100nm
- Variable Bandwidth 0.5,1,2,4nm
- Motorized Wavelength setting
- 8 inch color Touchscreen
- Spectrum scan function
- Detector: 2 Photodiodes