

UV-VIS Double Beam Spectrophotometer

Model: UV2600



FEATURES

- Lasting stability
- Ultra-low stray light
- User friendly interface
- Can be easily replaced light source
- Easily upgraded
- Photometric measurement
- Spectrum scan
- Quantitative Multi-wavelength test determination
- Dynamics measurement(time scanning)
- DNA/Protein concentration measurement

PACKING

Dimensions **540×445×230mm**

SPECIFICATIONS

Optical System	Double beam
Spectral Bandwidth	1.8nm
Wavelength Range	190~1100nm
Wavelength Accura	±0.3nm
Wavelength Repeat	0.2nm
Photometric Range	T:0~200.00%T A:-0.301~3.0000Abs C:0~9999
Photometric Accura	±0.3%T
Photometric Repeat	0.1%T
Stray Light	≤0.05%T(220nm, 340nm)
Baseline linearity	±0.001A
Baseline drift	0.0005A/h(500nm)
Noise	100%(T)line noise≤0.1%(T)0%(T)line noise≤0.05%(T)
Monitor	320×240 large screen LCD (6 inch)