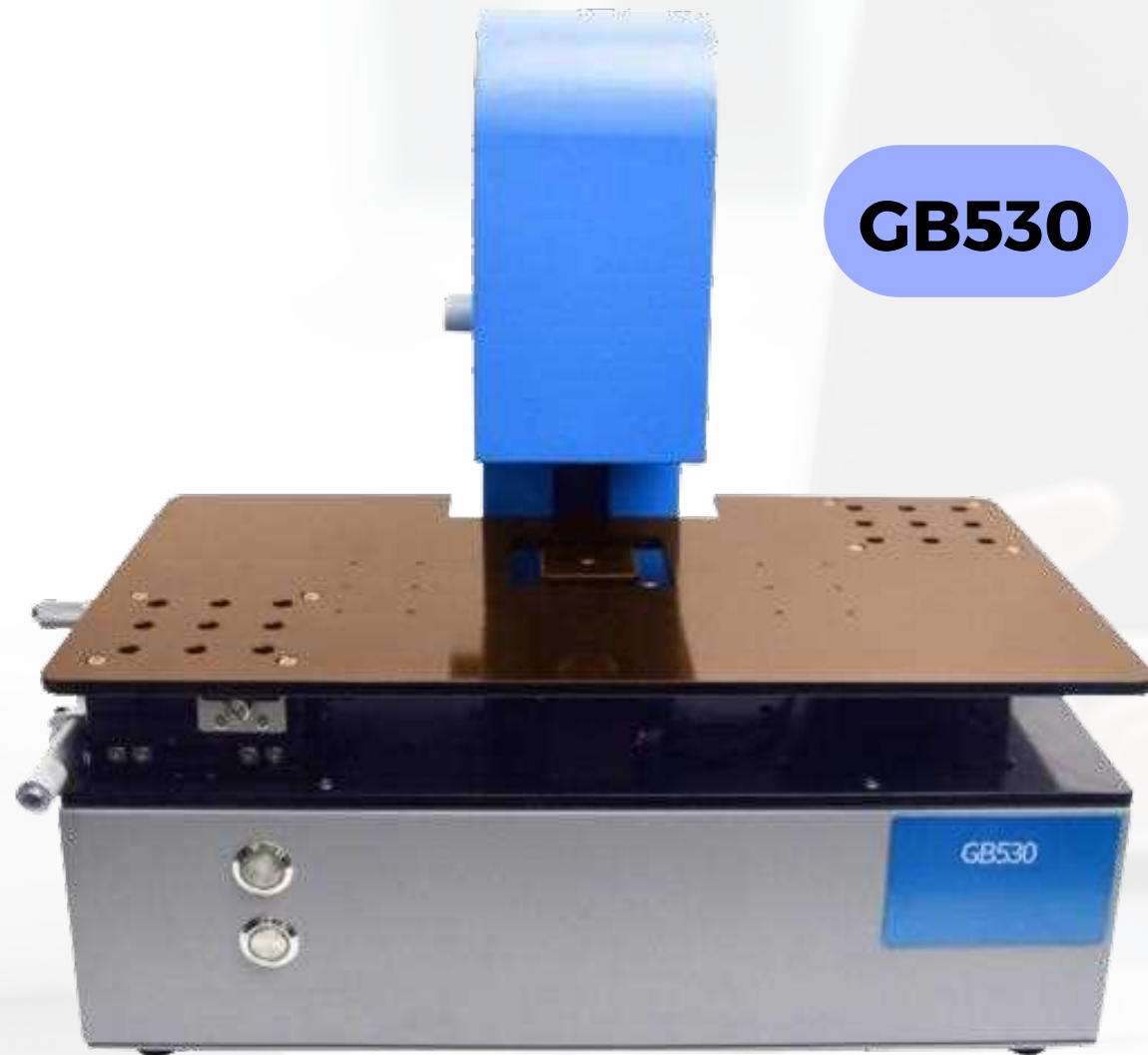


INTEGRAL TRANSMITTANCE METER



GB530



Self-calibration / Automatic decision

Quick Test / Autosave / Curve comparison

Full spectrum measurement

Integrating Sphere Acceptance System

Wavelength Coverage	400-1000nm	Measuring Speed	<1s
Beam Diameter	0.8mm	Transmittance Accuracy	<0.8%
Wavelength Accuracy	0.25nm	Display Resolution	0.1%
Wavelength Width	1nm	Transmittance Repeatability	<0.5%