

SPECTRUM TRANSMISSION METER



SDR851

- Instrument dimensions: 200*180*106mm (L*W*H)
- Minimum test object size: ϕ 1.0mm
- Instrument weight: 1500g
- Resolution: 0.1%
- Measurement accuracy: $\pm 1\%$
- Ultraviolet: center wavelength 365nm
- **Visible light: 380nm-760nm full wavelength, center wavelength: 550nm**
- **Infrared: Center wavelength 950nm**
- Power supply: 9V AC/DC power supply

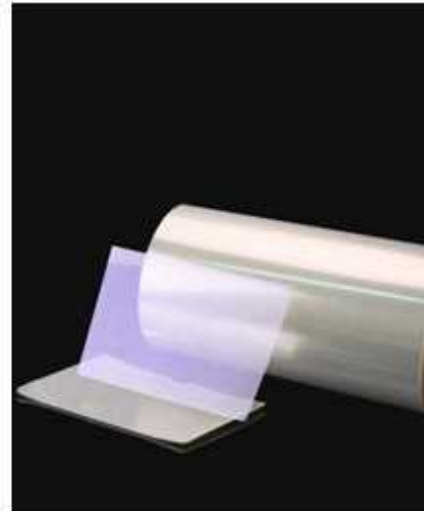
Application industry:



Anti-blue Light Glasses



Phone Screen Film



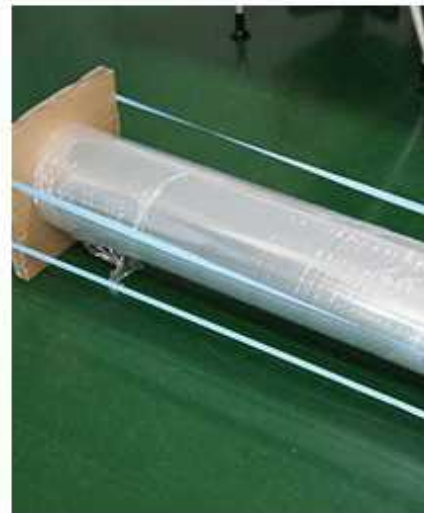
Anti-blue Light Film



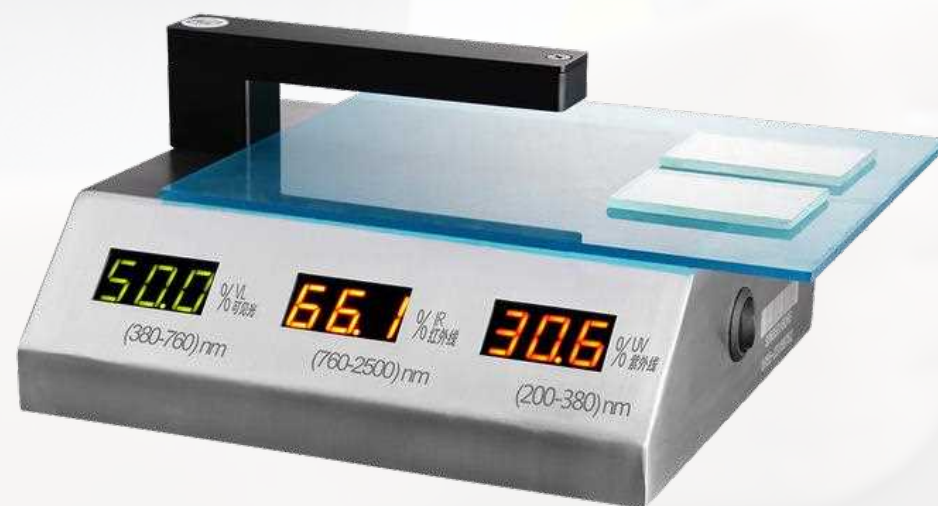
Anti-blue Lens



Anti-blue Screen



AB Glue



SDR852

- **Blue light transmittance meter**
- Instrument dimensions: 200*180*106mm (L*W*H)
- Minimum test object size: ϕ 1.0mm
- Instrument weight: 1500g
- Resolution: 0.1%
- Measurement accuracy: $\pm 1\%$
- **Blue light: 440nm-460nm, center wavelength: 450nm (customized center wavelength 460nm)**
- **Ultraviolet: 200nm-380nm, central wavelength 365nm**
- **Visible light: 380nm-760nm, central wavelength 550nm**
- Pow



ES France - Département Bio-tests & Industries
127 rue de Buzenval BP 26 - 92380 Garches



Tél. 01 47 95 99 90
Fax. 01 47 01 16 22



e-mail : bio@es-france.com
Site Web : www.es-france.com