VIDEO

DATA OUTPUT

LENS TRANSMISSION METERS

- Used for measuring infrared transmittance, such as IR ink holes in cell phone lenses, remote control windows, IR-CUT, etc.
- Measures transmittance of visible 550nm, infrared 850nm/940nm
- With a three-in-one optical path, it can measure three data at a time
- Automatic judgement after setting high and low limits
- Batch testing can export Excel reports
- Real-time dynamic self-calibration of the lens transmission meter



5824-LT03

SPECIFICATION

Code	5824-LT01	5824-LT03
Measuring aperture	Ø1mm	Ø0.5mm
Visible light	peak wavelength 550nm	
Infrared	peak wavelength 850nm/940nm	
Resolution	0.1%	
Accuracy	±2% (colorless uniform transparent material, 0~90% transmittance)	
Display	3.5" LCD	
Power supply	DC 5V/1A	
Dimension (L×W×H)	170×180×144mm	
Weight	1570g	

STANDARD DELIVERY

Main unit	1 pc
Software	1 set
L-shaped positioning plate	1 pc
Power adapter	1 pc