

# JD-2600D

AUTO LENSMETER



- Sensitive touch LCD display screen  
You just touch the screen to finish your measurement, the operation could be easier and more convenient.
- Automatic recognition of single and progressive lens  
Measurement of single vision lenses, bifocal(trifocal) lenses, progressive lens and contact lens.
- High-speed UV green light and blue light and blue light measurement  
Just hold the lens through the sensor, the display will easily indicate the UV green light and blue light and blue light measurement by the progress bar.

Range of measurement	
Sphere	0~±25m <sup>-1</sup> 0.01/0.12/0.25m <sup>-1</sup> step
Cylinder	0~±10m <sup>-1</sup> 0.01/0.12/0.25m <sup>-1</sup> step
Axis	0°~180° (1°step)
Add.	0~+10m <sup>-1</sup> 0.01/0.12/0.25m <sup>-1</sup> step
Prism degree	0~15△ 0.01/0.12/0.25m <sup>-1</sup> step
Measurement mode	
Cylinder	+,+/-,-
Prism	X-Y,P-B
Contact lens	Soft/hard lens
Measuring mode	Single/progressive/ automatic recognition
Specifications	
Diameter of lens	Φ20~Φ108mm
PD	40~90mm, 0.5mm step
Speed of measurement	0.1s
Display	7"LCD/TFT
Printer	Thermal printer
Dimension	222mm×161mm×372mm
Package	515mm×320mm×390mm
Weight	~6kg
Power supply	100~240V 50~60Hz