


TL-6500 Auto Lensmeter



Green measurement light
Hartmann sensor
7.0 inch touch screen

Features



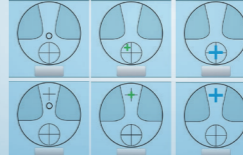
7.0 inch tiltable LCD screen, provides comfortable operation for both standing and sitting operators



Hartmann sensor with 108 measurement points, which provides easier and faster measurements



Icon-based interface, provides easier and convenient operation



High efficient progressive lens measurement

Dark sunglasses measurement
Automatic identification the single vision lens and progressive lens




Virtual PD measurement interface



High quality ink provides more clearly marker.

Data transmission with CV-7600 Computerized vision tester



TL-6500 Specifications		
Measurement range	Sphere	-25.00 to +25.00 D (Step: 0.01 / 0.06 / 0.12 / 0.25 D)
	Cylinder	0 to ±10.00 D (Step: 0.01 / 0.06 / 0.12 / 0.25 D)
	Axis	0 to 180° (Step: 1°)
	ADD	0 to +10.00 D (Step: 0.01 / 0.06 / 0.12 / 0.25 D)
	Prism	0 to 20 Δ (0.01 / 0.06 / 0.12 / 0.25 Δ)
Measurement mode	Measurable lens diameter	φ 10 to 90 mm
	Cylinder	-, MIX, +
PD measurement	Prism	X-Y, P-R
	Wavelength / Measuring point	20.0 to 45.0mm (monocular), Single vision PD, Progressive lens far vision PD
Display	7.0 inch color LCD	
Marking system	535 nm (green) / 108 within nosepiece	
Printer	Ink cartridge type	
Interface	Build-in thermal printer (Optional)	
Dimensions	RS232/ Bluetooth	
Weight	255 (W) x 224 (D) x 434 (H) mm	
Power Supply	5.0kg	
Power consumption:	AC 100 to 240 V, 50 / 60 Hz	
	35w maxium	