

■ SLK-5600 AUTO LENSMETER



■ FEATURES

- Digital Auto Lensmeter
- 4.7" High Resolution Color Display
- Green LED Beam technology
- Hartmann Sensor
- Auto Lens detecting system
- UV measurement facility
- PD measurement facility
- Built-in thermal printer
- Contact lens measurement facility



TECHNICAL SPECIFICATION

Sphere Lens:	-25D~+25D (step 0.01D/0.06D/0.12D/0.25D)
Contact Lens:	-25.00D~+25.00D (BC=6.00~9.00)
Cylinder:	0.00D~+10.00D (-,+/-,+)(steps 0.01D/0.06D/0.12D/0.25D)
Axis:	0~180 degree (1 degree steps)
Add:	0.0D~+10.00D (Add, Ad2, Ad3) (steps 0.01D/0.06D/0.12D/0.25D)
Prism:	0.00Δ~ 15.00Δ (steps 0.01Δ)
UV Penetrability:	NO
PD Measurement:	NO
Lens Diameter:	15mm - 100mm
LCD Screen:	5.6" TFT color LCD screen
Dot Method:	Ink Box
Printing:	NO
Digital Connector:	RS-232C
Power Supply:	AC 220V, 50Hz
Max Power:	40W
Weight:	3.6 KG
Dimension:	194 (W) X 210 (D) X 408 (H)

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