

[prelude]

Intelligence in your vision!

Huvitz is always striving to reflect all your questions and demands through state-of-the-art refraction system.
Finally we introduce HLM-9000 reinforced with Hartmann sensor and curvilinear design.
A brand new lensmeter, this is another challenge Huvitz will overcome.

Huvitz Auto Lensmeter HLM-9000



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Tomorrow with Huvitz
What is achieved is not a future, but a history.
Striving future achievement and future satisfaction will always motivate Huvitz to redefine and recreate our history.

Huvitz Auto Lensmeter HLM-9000

Specification

Measurement Specification	
Sphere	OD-±25D (0.01/0.06/0.12/0.25)
Cylinder	OD-±10D (0.01/0.06/0.12/0.25)
Axis	0°-180° (1° step)
Add	0-10D (0.01/0.06/0.12/0.25)
Cylinder Mode	0 to ±10.00D (Max./+/-)
Prism	0-20Δ (0.01/0.06/0.12/0.25)
Measurable Lens Diameter	Ø 20 to 120mm (Contact Lens : Ø 5 mm over)
Wavelength	545nm (Green)
Measurement Method	Hartmann Sensor
Contact Lens Measurement	Hard / Soft
UV Transmittance	0-100%
Blue Light Transmittance	0-100%
Display	Tiltable 7" Color LCD IPS panel (800X480) / Touch panel
Printer	Auto Cutting Printer
Interface	RS-232C / USB 2.0 Port / Wi-Fi (802.11b, 2.4GHz)
Dimensions	222(W) X 240(D) X 370(H)mm, 5.4kg
Power Supply	100-240VAC~, 0.5-0.3A, 50/60Hz

Designs and details can be changed without prior notice for the purposes of improvement.

System Networking

