



LM-700 Lens Meter can measure the single focal, Bi-focal and progressive lenses simply, quickly and accurately.

LM-700

Lens Meter



- More accurately measurement under the Hartmann principle
- QR code printing without paper
- The all-in-one printer provides better solution for printing paper replacement
- High-resolution truecolor screen
- User-friendly menu for progressive measurement
- Self-calibration function of the software

Spherical degree: $0 \sim \pm 25.00D$
 Cylindrical degree: $0 \sim \pm 10.00D$
 Under plus degree: $0 \sim 10.00D$
 Axis for astigmatism: $0^\circ \sim 180^\circ$
 Prism basal angle: $0^\circ \sim 360^\circ$

Prism degree: Horizontal direction 15Δ ,
 vertical direction 20Δ
 Lens size: $\Phi 7 \sim 110mm$
 Lens thickness: $\leq 20mm$
 UV transmissivity: Yes

Range of PD: $30 \sim 100mm$
 Range of PH: $4 \sim 55mm$
 Power: 220V 25VA
 Power adapter: AC110~220V
 Size: $203mm \times 240mm \times 480mm$