

Lens meter

LM-15





Lightweight, cordless models can be carried any place. No cord to obstruct handling the lens meter Also, now you can use our LM-15 with an AC adapter!

Features

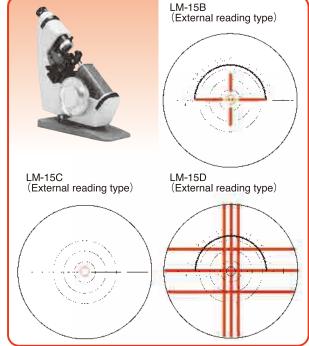
Specifications

- New refined appearance with convenience-oriented design ensures operational ease.
- Troublesome lamp replacement is eliminated by an LED light source.
- ■The auto power-off function maximizes battery life even when the OFF-switch is forgotten. The batteries run for more than 200 hours continuously, and the power-off time is adjustable (2-6 min.).
- ■Can be clamped at any angle within from 45° ~90° allowing measurement while in a comfortable position.
- Can be tilted to a full 90° for easy measurement of contact lenses.
- When an AC adapter is connected, the battery supply circuit is automatically closed to save battery life.

LM-15 LM-15A (Internal reading type) (Internal reading type)

	Model	LIVI-15	LIVI-15A	LIVI-12R	LIVI-15C	LIVI-15D
Vertex refracting power	Measurement range	0∼±25D				
	Graduation	Within ±3D : 0.125D step Over ±3D : 0.25D step				
	Measurement range	0~5△D				
Prism refracting power	Graduation	1△D step				
	With prism compensator	Max. 20 △D				
	Measurement range	0~180°				
Axis angle	Graduation (Internal)	1°	1°	1°	_	1°
	Graduation (External)	5°	_	5°	2°	5°
Inspection lens diameter	Measurement range	24~90 mm φ (Contact lens possible)				
Tilting		45~90°				
Power supply		SUM3 battery×2 or AC adapter (option)				
Light source		LED				
Dimensions		355(H)×340(D)×170(W)				
Weight		3.6kg	3.4kg	3.6kg	3.2kg	3.6kg
Standard accessories		2 Alkaline battery (SUM3) 1 Dust cover 1 Standard lens holder 1 Contact lens holder 1 Bifocal lens holder				
		Prism compensator Diopter range : 15 diopters				

Model IM-15 IM-15A IM-15R IM-15C IM-15D





AC adapter (Specifications)

Out put: DC 3V 500mA Out put plug size

Outside diameter : 5.5mm Inside diameter: 2.5mm

Length: 9.5mm Polarity: see below



Design and specifications are subject to change without notice.



Optional accessories

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Contact

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Graducations : 1 diopter step Angle scale : 0∼180°

AC adapter (see specifications)

Graduations: 5°