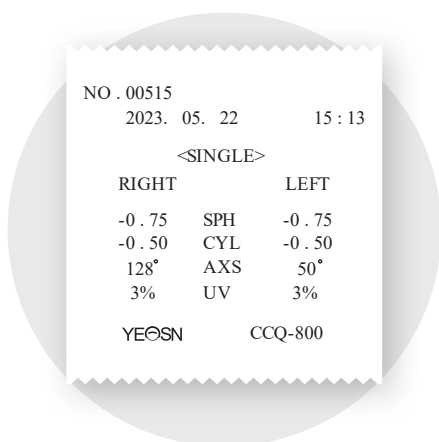




CCQ-800
Digital Lensmeter

YEOSN



UV Transmittance Measurement

Easy operation and easy display of UV transmittance allow to measure the UV transmittance quickly and accurately. CCQ-800 uses UV-a light beam (365nm).

High-speed Processing System

CCQ-800 is designed with unique multi core parallel processing system. The powerful data processing capability guarantees less than 50ms process from capturing data to calculation.

Specification

SPH	0.00D ~ $\pm 25.00D$	Contact Lens	Step: 0.01D, 0.06D, 0.12D, 0.25D
	Step: 0.01D, 0.06D, 0.12D, 0.25D	Prism measurement mode	P-B, UD/IO
CYL	0.00D ~ $\pm 9.99D$	UV transmittance	0 ~ 100%, Step: 1%, 5%
	Step: 0.01D, 0.06D, 0.12D, 0.25D	Display	7 inch color full graphic, 1024 600 Touch Panel
Contact lens	0 ~ $\pm 20.00D$	Printer	Paper width: 57mm; Thermal line printer
	Step: 0.01D, 0.06D, 0.12D, 0.25D	interface	RS-232, USB
Axis	0 ~ 180°, Step: 1°	Lens pupil distance	40mm ~ 82mm
Prism	0Δ ~ 20Δ, Step : 0.01Δ	Lens diameter	Ø10mm ~ Ø100mm
prism Basal Angel	0 ~ 360°, Step: 1°	Dimensions	235 (W) 246(D) 487 (H) mm /5.45kg
Add	0.00D ~ $\pm 9.99D$	Power Supply	AC (100V~240V) 10%, 50/60Hz



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