

Reliable And Perfect Automatic Lensmeter

CLM 3100P AUTOMATIC LENS METER

Premium

HUVITZ



Pacing Progress toward People **Huvitz**

Versatile and Precise -
 Enjoy access to expertise in the professional measurement practice.

Self-Test

When the CLM-3100P is turned on, it automatically check of the system and let you know error information in with a beep.



Ergonomical & Attractive Design-
 Create professional environments.

Built-in Thermal Printer

Illustration of Axis & PD helps customer to understand the data.



Auto Save & Auto print

When the lens focus is detected, data is automatically saved.
 After putting off the lens, data automatically printed or transferred to external device.



Foot S/W (optional)

Foot switch operation, not handled by hands, may be able to guarantee fast and comfortable operation.

Unique Design

CLM-3100P with the unique design of Moai Statue (Easter Island) provides elegant and glossy image.

Network speed selection

Conveniently select the speed at which you want to send data over the network to other compatible equipment.



Wavelength selection

According to your national standard, you can choose the proper wavelength (e-line: 546.07nm / d-line: 587.56nm)

ABBE

The CLM-3100P can be set to measure lens with ABBE(30 ~ 60) in increments of 1 for more precise measurement

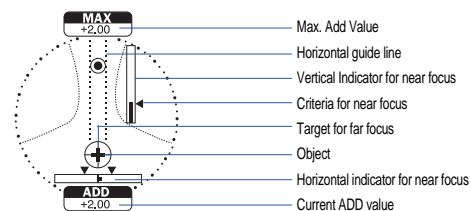




More Quickly and Efficiently -
Enhance quality of the lens measurement and
customer satisfaction.

Simple Measurement of Progressive Multi-Focal Lens

CLM-3100P automatically detects progressive multi-focal lens and icon-based measuring process makes it easier to measure multi-focal lens. Especially in progressive multi-focal lenses, the center of Far/Near vision can be found automatically, so that inexperienced operator can perform an effective and efficient measurement.



LED Brightness adjustment

Due to adjustable LED brightness, you can perform the perfect measurement.



PD Measurement

CLM-3100P provides unique and easy methods enabling to measure PD of frames with power of lens simultaneously.

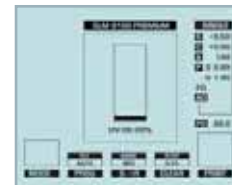
Using the new upward PD sensor, you can measure the vertical PD.



Measurement of UV transmittance

The simplest way to measure UV transmittance is provided without any additional equipments.

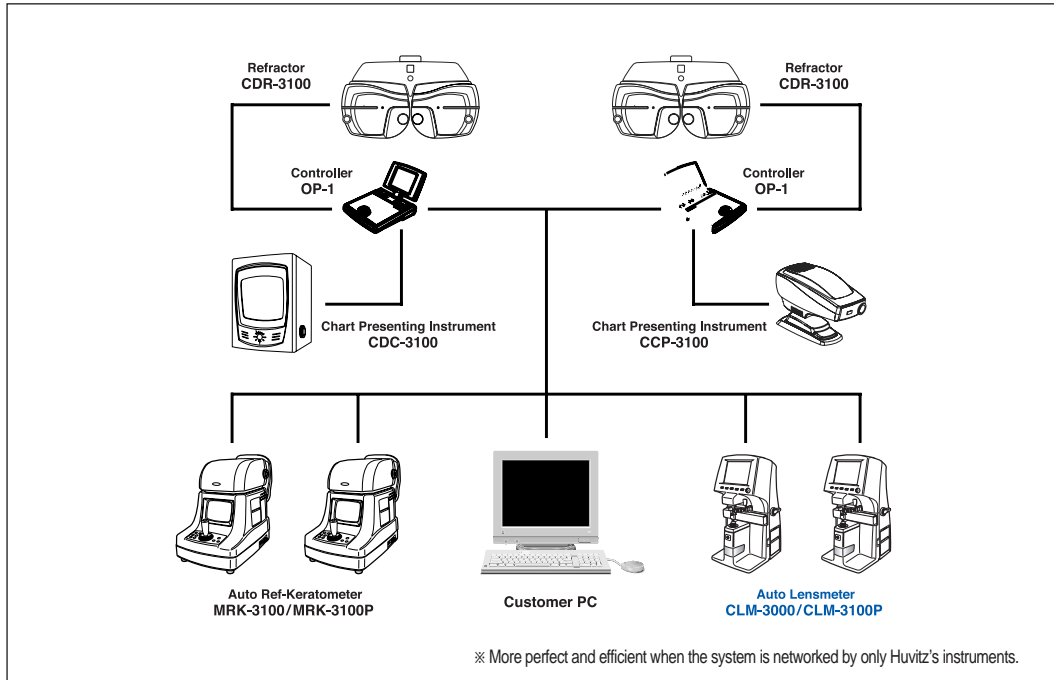
With built-in UV function, just check and read the data from the bar graphic display.



Contact lens measurement

CLM-3100P offers fast and accurate measurement data of all kinds of hard / soft contact lens. Measurement kit included.





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