

### Progressive Measurement Now More Efficient



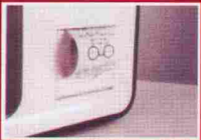
The advanced algorithm to automatically measure the far and near sight addition with improved accuracy and speed.

### Wide Measurement Range



The extensive diopter measurement range of +25D to -25D gives you the ability to measure wide range of lenses.

### Built-in Thermal Printer



Print paper can easily be changed with one-touch lever. Illustration of Axis & PD helps customers to understand the data better.

### Additional Prism Display Mode

Now with an additional prism mode, you have a choice of five or ten prism display. For high prism, you may choose the ten prism mode to get the status of a wide area and for normal and low prism, you may use the five prism display mode.



## Technical Specifications

SPECIFICATIONS		
Description	HLM 7000	CLM 7000
Measuring range	Sph $\pm$ 25 D , % 0-10 Pd	10~ $\pm$ 25.00D
Cylinder Range	Cyl $\pm$ 10D in mix, + or - modes	-, +, $\pm$
Sampling Speed	0.0016sec	0.016 sec
Measurable Lens Dia	15 - 90 mm	15 - 90 mm
Contact Lens	Hard/ Soft /GP	Not Possible
Display	Tiltable Color LCD	TFT LCD Display
PD Measurement	Possible	Not Possible
UV Measurement	Possible	Not Possible
Printer	Thermal Printer	Thermal Printer
Progressive Lens Mode	Available	Available
Power Supply	Ac 100- 240 VAC, 50-60 Hz	Ac 100-240V 50/60Hz

Engineered and manufactured by Shanghai Huvitz.

**Huvitz**  
Pacing Progress toward People

6/6 VISION ON TECHNOLOGY  
**Jaggi**