



AR(K)7610

Auto Refrac(Kera)tometer

The most cost-effective
Hartmann refrac(kera)tometer in the world

Do what you want to do, save what you hope in time and money

Operation interface function



Intuitive icons provide the user an easier operating circumstances, and make the measurement become more convenient and the data to be measured more accurate and fast

Legend:

- KER Keratometry
- REF Refractometry
- R/K Refractoratometry
- Manual Measuring
- Auto Measuring
- Up/down Auto Tracking
- Clear
- Data Record
- Menu Set
- Printing

Super-high power measurement



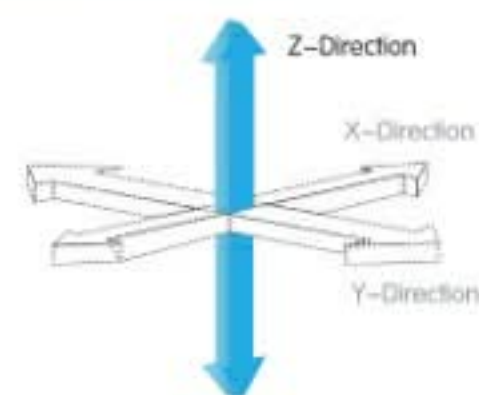
Power of 3000 can be easily and accurately measured

Measurement with glasses frame



The patient with glasses or contact lenses can be directly measured whether it is undercorrected or overcorrected

Up/down Auto Tracking



Adjustable LCD Touch Screen



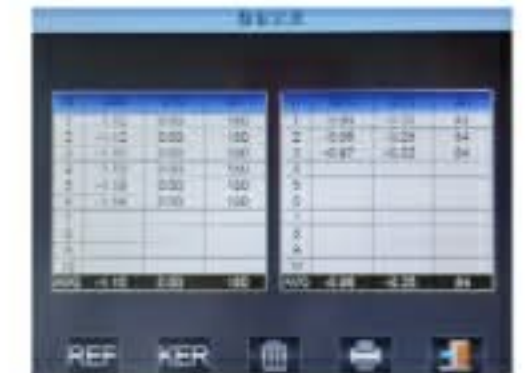
High brightness and contrast 7" wide color TFT LCD screen, smooth touch mode, different angle can be adjusted

Motorized Chin Rest



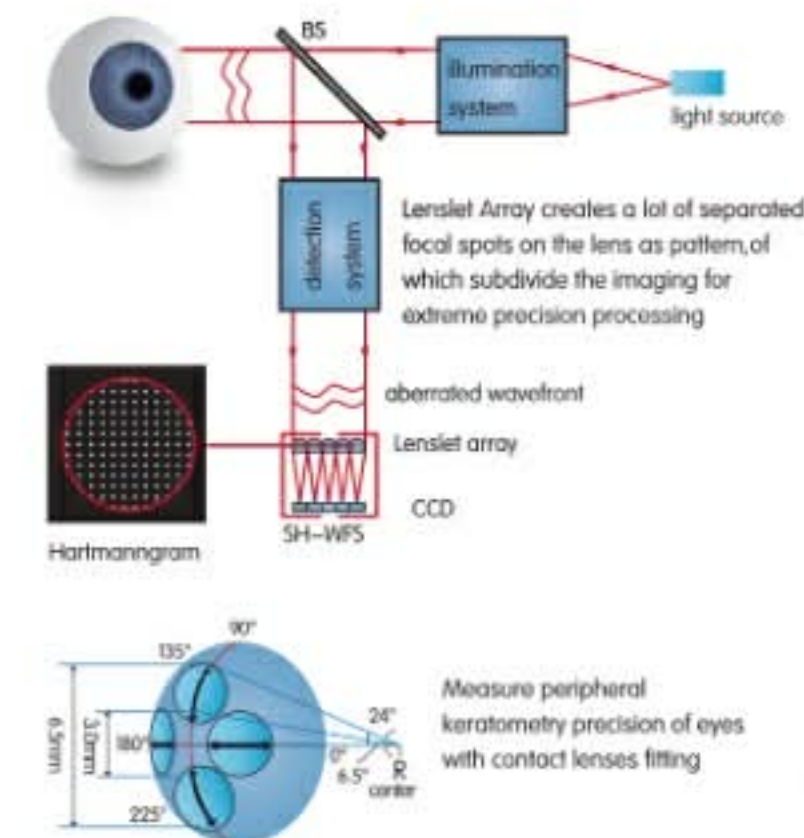
By pressing the Up & Down buttons, the users can set and adjust the height of the patient's chin freely and quickly

Data Record



3 groups of data stored each measurement, maximum 10 groups of data can be stored

Hartmann imaging processing technology



Professional Design

