

## Ref/Keratometer RK-600 Refractometer RM-600

### IOL measurement

Can measure the artificial lens and mild cataract



180° up and down adjustment



### AF mode automatic focus measurement



9-inch capacitive screen  
Measurement results are displayed in real time

### High accuracy(min. resolution)

Sphere power: 0.01D  
Curvature radius: 0.01mm  
Cylinder power: 0.12D  
Cylinder axis: 1°

### Wide measurement range

Sphere power: -30D~+30D  
Cylinder power (absolute value): 0~12D  
Cylinder axis: 0°~180°  
Curvature radius: 6.5~10.5mm  
Corneal refractive power: 32.1D~51.9D  
Pupil diameter: 2~14mm  
Pupillary distance: 10~85mm



Support WiFi and Bluetooth data transmission  
Support VGA external screen



57mm thermal printer with automatic paper cutting

### Fully functional



Refraction measurement  
Curvature measurement

### Stable measurement repeatability

Sphere power:  $\leq 0.13D$   
Curvature radius:  $\leq 0.02mm$

### Fast measurement speed: $\leq 0.5s$



Parameters are subject to change without prior notice  
Note: In order to better use this product, please be sure to read the instructions carefully before use