



EOSR ARK-710
Auto
Refractor/Keratometer

- 9" touch screen control for easy operation
- Fully automated; one touch to center for auto measurement.
- 360-degree rotatable control panel for flexible configuration
- Rotary prism technology for accurate test results
- Advanced chip technology for increased capture speed and accuracy
- Automatic print and paper cutting
- Auto focus, auto eye tracking, auto measurement, and automatic chin rest.

3 Measurement modes: K/R for diopter and corneal curvature measurements

Vertex Distances: 12mm, 13.75mm, and 15mm

Diopter range: -10D to +10D

Axis: 0 to 180

PD Range: 10mm to 85mm

Minimum pupil: 2.0mm

Radius of Curvature: 5mm to 10mm

Thermal printer