

RK-F2

CANON MEASUREMENT
EQUIPMENT

RK-F2 FULL AUTO
REF-KERATOMETER

you can

Completely new design with
extensive features

- Fully automatic
- Easy to operate
- Fast and accurate examination
- \varnothing 2 mm minimum pupil diameter
- Corneal periphery measurements
- Retro Illumination mode
- Diameter measurement
- Compact and lightweight device
- Tilting LCD screen
- Auto print-out
- Extended connectivity

Full Auto Ref-Keratometer with
advanced 3D alignment and
measurement.

Canon continues its legacy with yet another
innovation in optometric technology with
the new RK-F2.



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RK-F2 Specification

Refractometry	Sphere (SPH) Cylinder (CYL) Axis (AX) Pupil distance (PD) Minimum pupil size	-30 to +22D (Increments: 0.12D and 0.25D) 0 to ± 10 D (Increments: 0.12D and 0.25D) 1° to 180° (Increments: 1°) 0 to 85 mm 2.0 mm
Keratometry	Radius of curvature Corneal power Axis Corneal periphery Corneal diameter	5 to 10 mm (Increments: 0.01mm) 33.75 to 57.5D (cornea refractive index = 1.3375) 1° to 180° (Increments: 1mm) Measurement area: 30° (when radius of curvature is 8 mm) 2.0 to 14.0 mm
Data interface Power supply Dimensions Weight	USB for input, RC-232C/LAN for output 100-240V 50/60Hz Approx. 260W x 490L x 470H mm Approx. 16kg	

specifications are tentative and subject to change



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