

Quotation No. **3013**

Dated 1.10.2014.



Sun Rise
EYE CARE PVT. LTD.

3 & 4, Karan Market, 1st Floor, Opp. Gopal Mandir,
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ROTARY CLUB NORTH, LUDHIANA,
A/C. VIJAYANAND DIGNOSTIC CENTRE,
BASANT ROAD, CIVIL LINES,
LUDHIANA-141001.

CURRENCY OF SALE


INDIAN RUPEES

QNTY.	DESCRIPTION	RATE	PER	AMOUNT
	<u>TOPCON OPHTHALMIC INSTRUMENTS.</u>			
ONE NOS.	TOPCON AUTO KERATO REFLECTOMETER KR-800.	3,80,000.00		<u>3,80,000.00</u>
ONE NOS.	PLANTECH MOTORISED INST.TABLE.	15,000.00		<u>15,000.00</u>

For **SUN RISE EYE CARE PVT. LTD.**


Managing Director / Director

**TERMS AND CONDITION APPLICABLE
FOR THIS PROFORMA**

1. PAYMENT : 100% Advance by demand draft in..... **MEHRA EYE TECH PVT.LTD.**
..... **MUMBAI**..... along with confirmation of order.
Prices inclusive of..... **PONDICHERRY**..... PGST & CST
are subject to..... **PONDICHERRY**..... Jurisdiction.
2. DELIVERY : 4 weeks after receipt of order with advance.
3. PRICES : Prices quoted are CIF..... **LUDHIANA**..... all other charges like freight,
Insurance, packing etc. are inclusive.
4. VALIDITY :  30 Days.
5. COUNTRY OF ORIGIN : **JAPAN** **MIT INDIA**.....
6. INSTALLATION : Installation charges are inclusive.
7. UNPRECEDEN TED EVENTS : All prices quoted will be subject to change without notice in event of
unprecedented events like war, fresh government measures pertaining
to imports, price would be applicable as per the prevalent price at the
time of delivery.
8. GUARANTEE : Equipments are under warrantee for a period of one year from the date
of supply.
9. DISPUTES : Any disputes will be subject to..... **PONDICHERRY**.....jurisdiction.
10. Force Majure Clause : Quotations are agreements to supply goods as per the proforma is
subject to force majure clause.
11. Octroi / Entry Tax : If applicable will be extra.

Auto Kerato-Refractometer
Auto Refractometer
KR-800/RM-800



KR-800 / RM-800

Quality Over 60 Year of Experience

Topcon is proud to introduce the new KR-800/RM-800 Auto Kerato/Refractometer that came out with an absolutely new stylish design. Now it can be operated with 8.5 inch wide touchscreen panel and 23% lighter weight compared to our previous model adds more operability to the control lever making the main body movements much smoother. Besides this, Topcon's proven Rotary Prism Technology is also incorporated in this model enabling stable measurements.

Having 60 year history of manufacturing eye examination instruments and actual sales of more than 60,000 units of refractometers Topcon with its permanent spirit of exploration towards technology continues to make every effort to support stable and reliable optometry practice.

Features

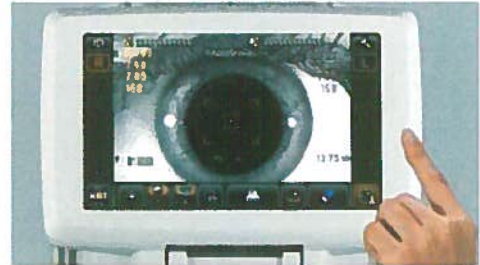
- » Topcon's Rotary Prism Technology for Unparalleled Accuracy
- » Simple to Use
- » Stylish Body
- » 8.5-inch LCD Touchscreen Panel
- » Connectable LAN



Simple to Use

Wide 8.5-inch Touchscreen Control Panel

The new KR-800/RM-800 is equipped with a wide 8.5 inch touchscreen control panel. The screen display is extremely clear and all the icons displayed on it are easy to read. Regarding such features it is possible to operate the instrument without even removing your eyes from the monitor.



Smooth Movements

Due to the reduced weight of the instrument for 23% compared to the previous model the left/right and forward/backward movement operation can be performed more airily. This also contributes to smoother measuring process.



One-Touch Lock & Easy-to-Load Printer

The instrument can be safely locked with just one touch of a button.

The built-in printer is ready for use right after the roll of paper is easily set into the holder. Simply touch the printout icon and immediately get clear and complete printouts.

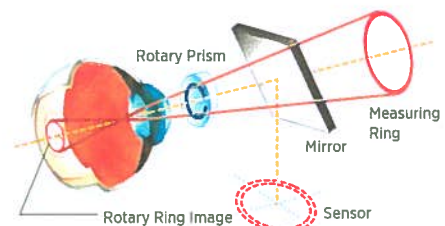


Unique Technology & Original Network System

Unparalleled Accuracy

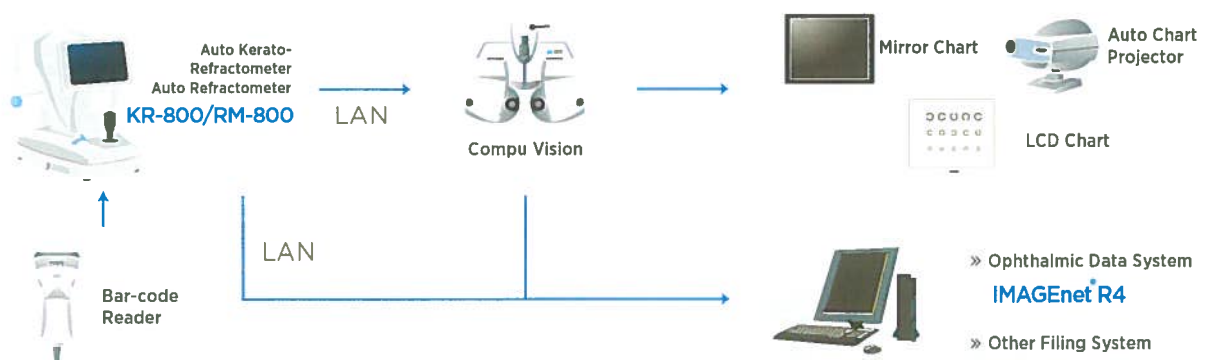
The unique* Rotary Prism Technology, exclusive of Topcon, allows for unparalleled precision and reliability. This system measures a wider area of the retina while permitting measurements through pupils as small as 2mm in diameter.

*The off-centered ring target can cover areas that may be occluded by a small pupil. The angle of the prism enables a wider area of the retina to be measured.



Rotary Prism Measuring System (Image)

System Chart



Specifications

Objective Refractometer Mode

KR-800

RM-800

Sphere Range	-25D to +22D (0.12D/0.25D steps) \ddagger
Cylinder Range	0D to +10D (0.12D/0.25D steps) \ddagger
Axis Range	0° to 180° (in 1° or 5° steps)
Minimum Measurable Pupil Diameter	ϕ 2.0mm

Corneal Curvature Mode

Corneal Curvature Radius	5.00 to 10.00mm (0.01mm step)
Corneal Refraction	67.50D to 33.75D (0.12D/0.25D steps)
Refraction Index	1.3375
Corneal Astigmatism	0D to +10D (0.12D/0.25 D steps)
Corneal Astigmatism Axial Angle	0° to 180° (1°/ 5° steps)

Others

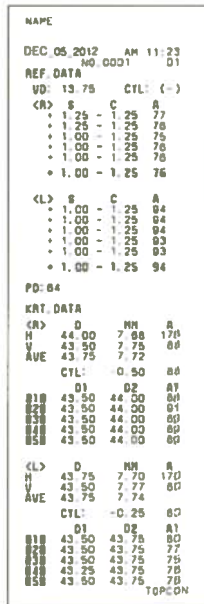
PD Measurement Range	20mm to 85mm (0.5mm step)
Input/Output	USB (input) /RS-232C (output) / LAN (output)

Other Specifications

Dimensions	317mm (W) × 521mm (D) × 447-477 mm (H)
Weight	15 kg
Power Supply	100-240V AC, 50-60Hz, 30-70VA

\ddagger -25D \leq spherical refractive power + cylindrical refractive power or spherical refractive power + cylindrical refractive power \leq +22D

Printed Data



A complete printout of the acquired data is available at the touch of a button. The operator can choose among three print data formats:

- 1. ALL:** Prints out all measurements (up to 10 readings per eye);
- 2. AVE:** Prints out an averaged value for all measurements;
- 3. CLASSIC:** Outputs data of all (up to 10) measurements for both eyes and the results of 1 measurement and the average measured value of horizontal and vertical corneal curvature for both eyes.

The general addition and estimated near PD value can be printed out.



*Subject to change in design and/or specifications without advanced notice.

IMPORTANT

In order to obtain the best results with this instrument, please be sure to review all user instructions prior to operation.



TOPCON CORPORATION



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