

DR. RAJENDRA PRASAD CENTRE FOR OPHTHALMIC SCIENCES
All India Institute of Medical Sciences
Ansari Nagar, New Delhi-29

Ref. No. SO/RPC/Proprietary/Swept OCT/2014-15

Dated: 14.08.2014

Subject: Purchase of Fourier Domain 3D Swept Source OCT– 02 Nos. for Unit-III & IV, Dr. R.P.Centre at AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request received from respective faculties of Dr. R.P.Centre AIIMS for the purchase of subject cited equipment from M/s. Tomey Corporation, Japan, on proprietary basis. The proposal submitted by M/s. Tomey Corporation, Japan and PAC certifications are attached & uploaded on website.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within 15 days from the date of issue/uploading of the notification giving reference **SO/RPC/Proprietary/Swept OCT/2014-15**. The comments should be sent to Stores Officer, Dr. R.P.Centre at AIIMS on or before **02.09.2014 upto 12.30 P.M.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

STORES OFFICER (RPC)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Specification of equipment.**

SPECIFICATION

Fourier domain 3D swept source OCT:-

Swept source laser, 1310 nm, (not less than)

Scanning speed 30,000 scans/ sec (Minimum)

Axial Resolution in anterior segment of ≤ 10 microns

Customizable Anterior Segment, AC angle & corneal high resolution map

3D and movie

Software for 3D evaluation of gonioscopy, topography, pachymeter and all related measurements.



TOMEY CORPORATION

2-11-33 Noritakeshinmachi Nishiku Nagoya 461-0051 Japan
Phone [+81]52-581-6327 Fax[+81]52-561-4735

Date: 2014/06/05

PROPRIETARY CERTIFICATE

I hereby certify to the best of my knowledge and belief that the Anterior Segment OCT CASIA Model:

SS-1000 Anterior Chamber Angle Imaging with Swept-Source Optical Coherence Tomography: Measuring Peripheral Anterior Synchia in Glaucoma is a proprietary product of Tomey Corporation, Japan, none of the other company manufactures the same.

M/S My Healthskape Medicals Pvt. Ltd. is authorized and our exclusive distributor for the same in India.

For details please check our attached brochure.

A handwritten signature in black ink, appearing to be "Koki Nishiwaki", written over a horizontal line.

Koki Nishiwaki / General Manager
Tomey Corporation. International Dept.

**THE TOMHEY
CASIA SS-1000
FOURIER DOMAIN OCT**

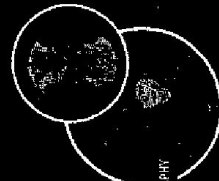


QUALITY IN DETAIL

With the CASIA SS-1000 Fourier Domain OCT you can take high-speed and high-resolution images in a variety of clinical situations. Due to the swept source technology, three dimensional data can be captured at a speed of 0.3 to 2.4 seconds with minimal motion artifacts.

The SS-1000 measures 230 B-scans over the cornea which enables the real 3D view. The high density of the B-scans allows you an entire analysis of the anterior chamber.

Since the SS-1000 is a non-contact system, you can take the images immediately after surgery. Corneal curvature, anterior chamber angle analysis, iris thickness, angle and sawtooth of cornea, thickness and angle of chamber depth and the anterior segment of an opaque cornea can be analyzed with various applications. Additional to the measurement values in the angle B-scans the SS-1000 provides you with a topography and Pachymetry map of the surface of the cornea. The additional cornea power correction, construction of all bisectal rays in the eye is generation of correct calculation and refraction of the same cornea spot.

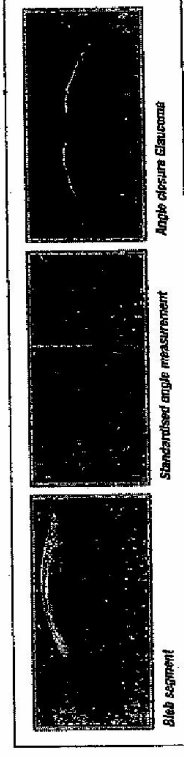
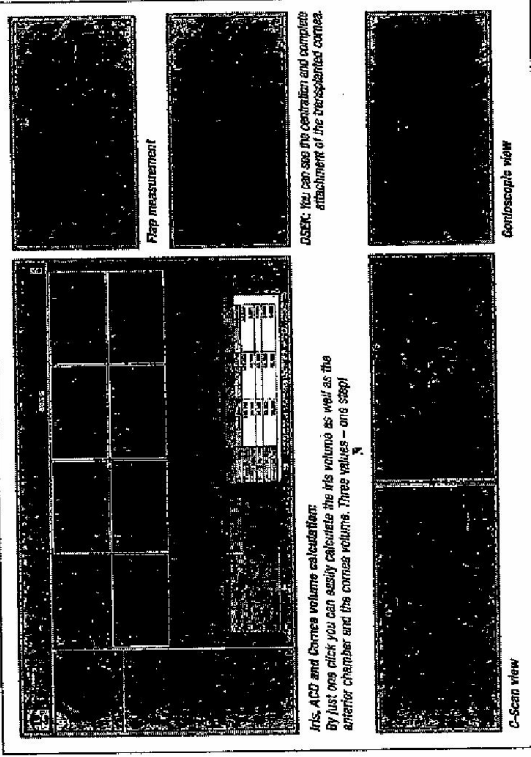
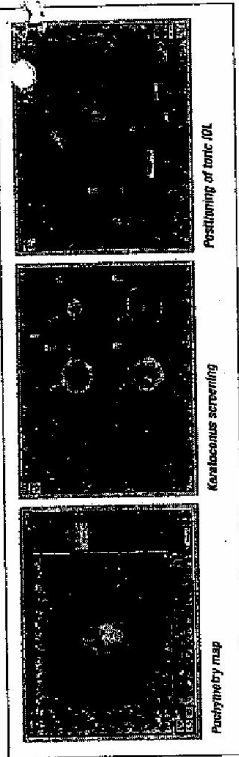
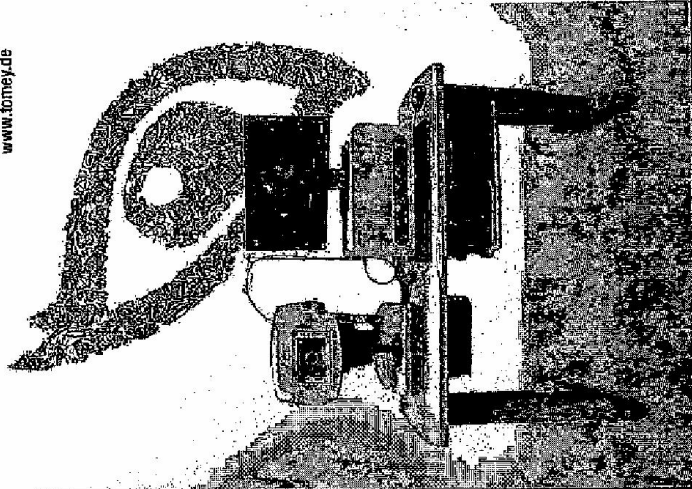


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a thousand words**

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