

Product group: Ophthalmic

BUSINESS LINE: MEDICAL

The solution that meets all your needs:



Retinal & Fundus Camera

"Retinal camera" is a broader term that can refer to any camera used to capture images of the retina, while a "fundus camera" specifically refers to a camera designed for capturing images of the fundus, which includes the retina as well as the optic nerve head and the blood vessels.



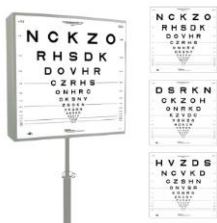
OCT Tomograph

OCT is a non-invasive imaging technology that provides cross-sectional images of the retina and other ocular structures. It is used to visualize and measure the thickness of various layers of the retina, allowing for detailed structural analysis.



Specular Microscope

Specular microscopy is a non-invasive diagnostic modality to image the corneal endothelium. It allows detailed in vivo analysis of corneal endothelium in healthy and diseased eyes.



ETDR Charts & Illuminator Cabinet

ETDR Chart is used for visual acuity test to determine the visual clarity or sharpness of vision of a patient.

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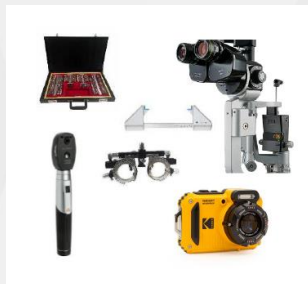
Tonometer

The tonometer is a piece of medical equipment used by ophthalmologists to measure intraocular pressure. Tonometer can be used alone or with a slit lamp. We can propose several types of tonometer : Air tonometer (non-contact tonometer), Goldmann and Perkins flattening tonometer (aplanometer)



Corneal Topographer & Keratometer

A keratometer, also known as a ophthalmometer or a manual keratometer, is primarily used to measure the curvature of the anterior surface of the cornea. A corneal topographer is used for a wide range of applications, including assessing corneal irregularities, diagnosing corneal diseases, and planning refractive surgery.



Other Equipment

We offer a wide range of equipment for ophthalmological studies :: Camera, Lense,Frame,CrossCylinder,Slitlamp,Exophtalmometer, Ophtalmoscopes ...