

iScope

Ophthalmoscope

iScope Ophthalmoscope

The iScope Ophthalmoscope has been designed to ensure ultimate control. Lenses, graticules and filters can all be introduced at the touch of a fingertip without the need to pull away from the patient.

Positive action maywheel and comprehensive lens range

The positive action, easy access maywheel not only allows you to dial up the required lens quickly, but also gives you total control of where you are in the lens range making each examination quicker and easier.

The extensive range of +29D to -30D in single dioptre steps ensures easy examination of all ocular structures and covers a wide range of patient/user prescriptions. A quick step swing of +/- 20D helps speed up diagnosis.

Swing over filter

The red free filter for enhanced vessel examination can be used in conjunction with any of the 6 diagnostic beams.

Brow rest

The integral soft brow rest allows for easy positioning and protects your lenses if you are a spectacle wearer.

Xenon illumination

The iScope uses Xenon illumination for a bright and whiter long-lasting light. With Xenon light you have the power to diagnose even through cloudy media.



iScope
Ophthalmoscope
bulb

Specification

	Apertures					Graticules		Filters	
									
	Wide	Intermediate	Macular	Slit	Semi Circle	Glaucoma	Fixation Cross	RedFree	Cobalt Blue
iScope	✓	✓	✓	✓		✓	✓	✓	



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SEE NEW POSSIBILITIES

iScope

Retinoscope



iScope Retinoscope

Optimized for outstanding performance with a Streak halogen beam.

At least 600 lux of brilliant halogen illumination guarantees you enough light to refract even the most difficult eyes.

Neutralisation check (Patented)

The only Retinoscope allowing rapid confirmation of neutralization. You can change the beam from divergent to convergent enabling you to cross check the accuracy of the neutral point, guaranteeing the assessment is correct every time.

Precision magnetic control (Patented)

Improved 360° access to a single control for both rotation and convergence adjustments. The precision movements are achieved by use of rare earth magnet technology.

Two position aperture

A simple finger movement allows a choice of 4mm or 1.7mm aperture to optimize brightness or resolution of the retinal reflex.



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