



SL-520C

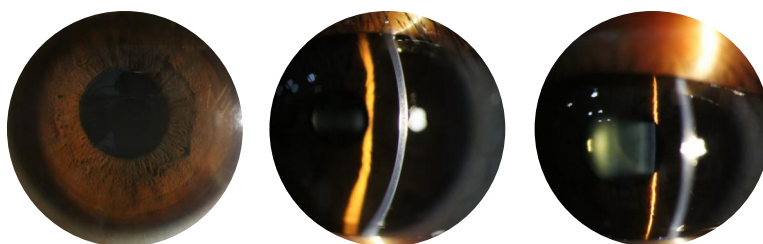
CCD Built-In Camera

Digital Slit Lamp

SL-520C is an AC-powered slit lamp biomicroscope intended for use in eye examination of the anterior eye segment, from the cornea epithelium to the posterior capsule. It is used to aid in the diagnosis of diseases or trauma which affect the structural properties of the anterior eye.



SL-520C: 6.3x, 10x, 16x, 25x, 40x, 5-step magnification.



LK SLIT LAMP

Item	SL-520C		
Illumination Tilting	5° , 10° , 15° , 20°	Software:	Embedded software, OD/OS auto recognition, image or video acquisition, image processing & marking, diagnostic reports output.
Illumination Type	Haag-Streit Type		
Eyepiece Magnification	12.5X		
Slit Width	0mm~14mm Continuously Adjustable	Fixation:	Red LED
Slit Length	1mm~14mm Continuously Adjustable	Light Control:	Stepless dimming on the base
Slit Angle	0~180° Continuously Adjustable	Voltage:	100V~240V 50/60 Hz
Filter	Heat Absorption, Grey, Redfree (Green), Cobalt Blue	Image Collector:	Built in CCD 20 M PIXEL
Light Source	Warm LED	Slit Aperture Size	φ 0.2, φ 1, φ 3, φ 5, φ 10, φ 14 (mm)
Magnification	6.3X, 10X, 16X, 25X, 40X	Microscope Type	Galilean Dystem
Diopter	±7D	Magnification Changer	Revolving Drum
Pupil Range	52mm~85mm	Visual Field Diameter	6X:33mm ; 10X:22mm ; 16X:14mm ; 25X:8.5mm ; 40X:5.5mm



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