







SK-680A Full-Automatic Fundus Camera

Support DICOM, HIS/PAS connection,





Automatic seamless puzzle



Auto Position Alignment

Based on the optical split line focusing, accurate auto focus, auto alignment position and automatic shooting are realized.

The image quality is guaranteed, and the clearest color fundus photos can be easily obtained.



Lens Switch for Anterior&Posterior Segment



The lens switching method is the international main way.

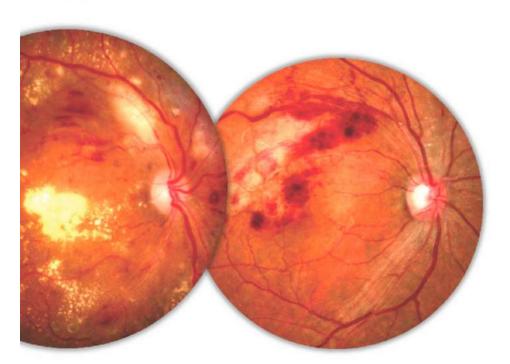
The fundus can be easily and quickly observed by alignment point in the anterior segment, You can get the photos of the previous section and enrich the content of the report.



Split line focus



The focusing principle keeps up with the international mainstream.



Technical Parameter

Maximum Angle of View	≥45 °
Resolution (angle of visual field >30°)	Resolution at the center of the visual field \geq 60lp/mm Resolution at the middle of the visual field (r/2) \geq 40lp/mm Resolution at the edge of the visual field (r) \geq 25lp/mm
Shooting Method	Manual/ Auto
Pupil Diameter	≥3,3mm
Refractive compensation	±23D
Imaging Assist Function	Alignment Indication Split line focus indicator
Collector	Color CMOS 1 Inch, Pixel ≥ 15 Million
Light Source	LED infrared light LED flash, 5 Gear
Shooting Speed	1.5s ≤Pis
Display Window	10.1-Inch Touch Screen, Resolution 1280*800
Fixation Lamp	External Fixation Lamp + Internal Fixation Lamp
Operating System	Embedded Linux System



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