

TECHNICAL PARAMETER

	SK-660A	SK-650B
Optical Lens	Aspherics system	
Test Mode	Non-mydratiac fundus	Non-mydratiac and FFA
Min.Pupil Size	3.3mm	
Fundus Observation	Anterior-Posterior switch	Adjustable platform
Focus	Split-line aligning focusing	
Focus Mode	Auto / Manual	Manual
Capture	Auto / Manual	Manual
Digital Camera	CANON EOS Technology	
Color Image Resolution	5184*3456	
Monochrome Image Resolution	/	1360*1024
Compensation Range	-25D ~ +30D	
Fundus Observation Para-position Indication	Dots overlap	
Fixation Targe	9 internal fixation target	External eye fixation lamp & 9 internal fixation target
Maximum Angle of View	45°	
Optical Head Tilting	/	Horizontal±30°Vertical±12.5°
Working Distance	40mm ± 2mm	
Software	Support Dicom 3.0, support hospital HIS/PACS system. Image processing, easily operate, strong analysis, support fundus Mosaic, image post processing, measurement, patient profile management	



NON-MYDRIATIC FUNDUS CAMERA

SK-660A/SK-650B

AUTOMATIC FUNDUS CAMERA SK-660A

DICOM、HIS/PACS , Accessibility

Best choice for ophthalmology clinic, physical exam institution, remote screening

AUTO

AUTO FOCUS, AUTO CAPTURE

Based on the optical split line focusing, accurate auto focus and automatic shooting are realized. The image quality is guaranteed, and the clearest color fundus photos can be easily obtained.
※ Only SK-660A



AUTOMATIC SEAMLESS PUZZLE

The software automatically adjusts the position and angle of pictures, stitching multiple pictures, saving time and effort.
The final puzzle effect is a seamless, which has no difference from the direct shooting effect.



ANTERIOR-POSTERIOR SWITCH

The location of fundus adopts the international mainstream anterior-posterior lens switching method. The fundus can be easily and quickly observed by alignment point in the anterior segment.

You can get the photos of the anterior section and enrich the content of the report.



SPLIT LINE FOCUS

The focusing principle is international mainstream. Accurately judge the focusing situation through the optical principle, and the judgment standard is objective and accurate.
Both automatic shooting and manual shooting can easily capture clear images.

3.3mm

MULTIFUNCTIONAL

It supports 3.3mm non-mydratic fundus color photographs, and imaging supports dynamic FFA, flash FFA, blue light FFA. Multifunctions within one device.



VISIBLE LIGHT ALIGNMENT

The visible light halo is directly projected on the eye surface, which visually indicates the alignment position, make location of fundus periphery easy during contrast imaging, and the operation is more convenient.



DEFLECTABLE DESIGN

Deflection design: Horizontal rotation angle ± 30 degrees, vertical rotation angle ± 12.5 degrees. The operation is more convenient during peripheral imaging.



AUTOMATIC SEAMLESS PUZZLE

The software automatically adjusts the position and angle of pictures, stitching multiple pictures, saving time and effort. The final puzzle effect is seamless, the same as direct shooting.

FUNDUS PHOTOGRAPHY + FFA SK-650B

FFA Available

Clear images and simple operation

