

SK-680A fundus camera technical parameters

- 1.△ image acquisition mode: no pupil dilation / pupil dilation color photography, color CMOS 1 inch, pixels ≥ 10 million
- 2.△ field of view: 30 ° / 45 ° whole circle can be switched
3. Focus mode: automatic / manual
- 4.△ operation mode: automatic / manual
- 5.△ Alignment mode: external eye assistance, dual-camera automatic alignment
- 6.△ refractive compensation range: $\pm 23D$
- 7.△ Exposure mode: infrared monitoring fundus image automatic exposure control
Manual adjustment of exposure
- 8.△ flash intensity: according to infrared monitoring fundus image adaptive flash intensity adjustment
9. Fixed vision lamps: built-in 9 fixed vision lamps
10. Support DICOM 3.0
11. AI analysis function and support for customized AI
12. △ operating system: embedded Linux system
13. △ display: 270 ° can be rotated, 10.1 inches rotating capacitive touch control screen
- 14.△ Working distance: 41 mm $\pm$ 2 mm
- 15.△ Pupil requirements: $\geq 3.3mm$
- 16.△ Professional high-definition camera