



Fundus Camera

Specification

Acquisition modes	Non-mydriatic/ mydriatic
Field of view	50°
Working distance	13mm
Minimum pupil size	>/=2.8mm
Focus modes	Auto /manual
Exposure modes	Auto /manual
Operation	Auto /manual
Photography	SLR camera
Resolution	5megapixels
Diopter compensation	±25D
Fixation	Internal fixation
Autofocus assistance	Dual Camera
DICOM 3.0	Yes
Customization AI port	Yes
Operating system	Windows7 and above
Others	
Size	280mm (W) × 559mm (L) × 460mm (H)
Weight	21kg
Power	100-240V 50/60Hz

Kestrel 3100 m Non-mydriatric automatic fundus camera

- Fully automated eye tracking
- Field of view 50°x 50°
- Automatic focus and measurement
- Non Mydriatric



OD (Color)
#AnonymousID#
Anonymous
1980-01-01
Date: 2021-05-13



OS (Color)
#AnonymousID#
Anonymous
1980-01-01
Date: 2021-05-12



OD (Color)
#AnonymousID#
Anonymous
1980-01-01
Date: 2021-05-10



OS (Color)
#AnonymousID#
Anonymous
1980-01-01
Date: 2021-05-12



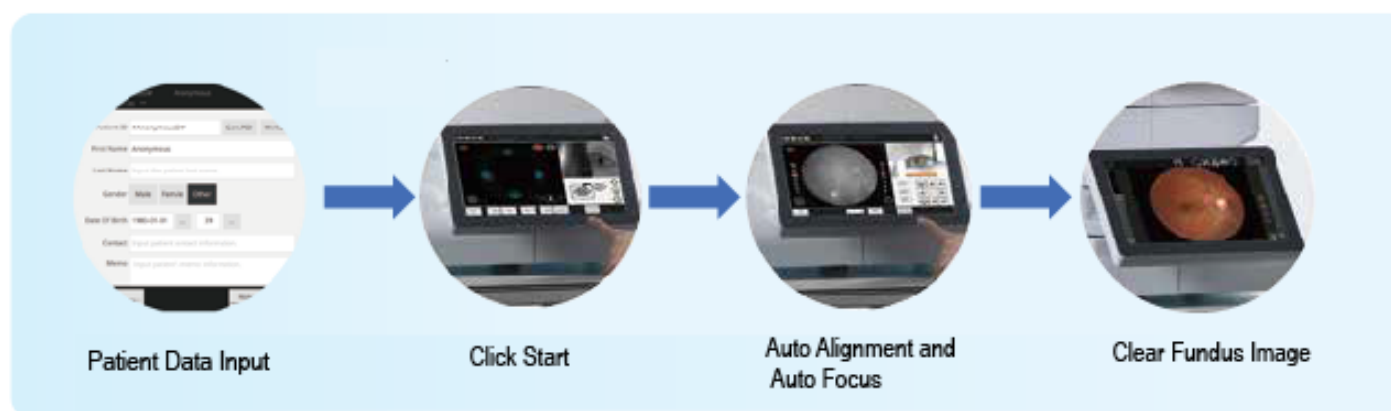
OD (Color)
#AnonymousID#
Anonymous
1980-01-01
Date: 2021-05-13



Intelligent operation-automatic/simple/fast

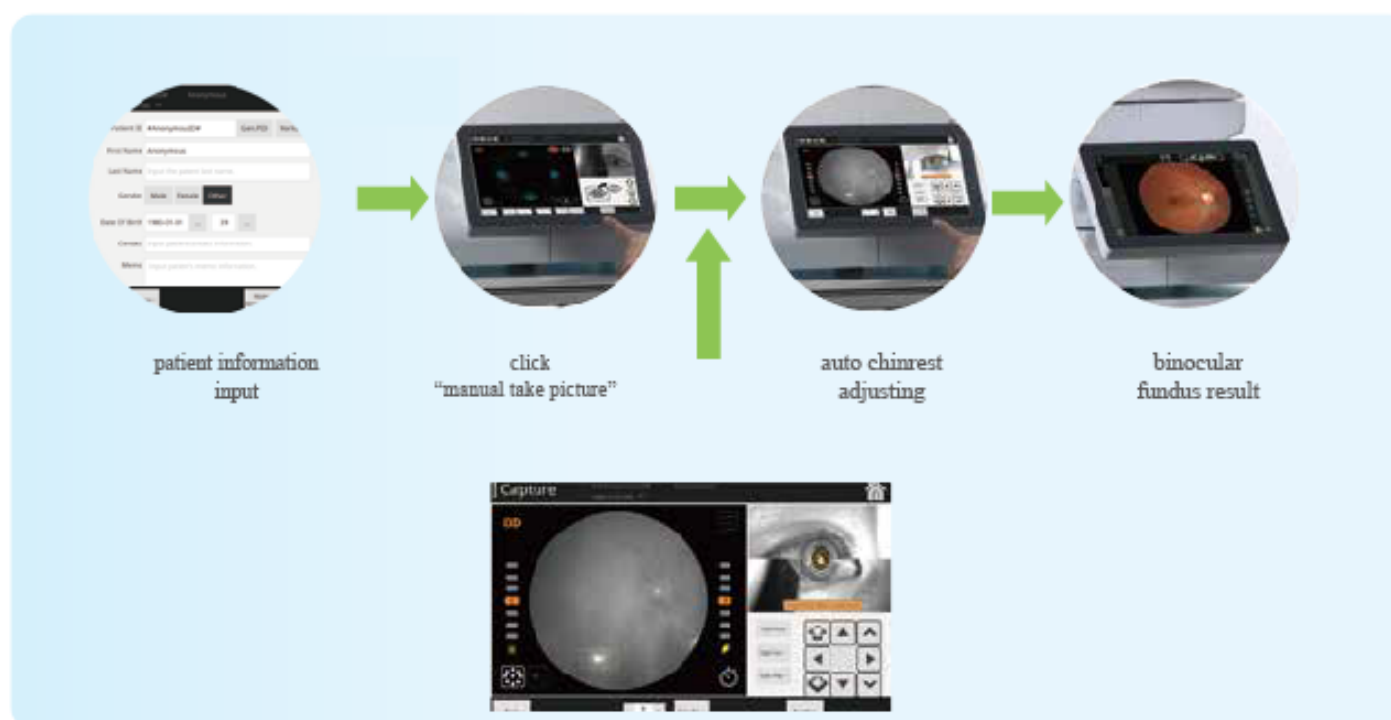
Automatic mode

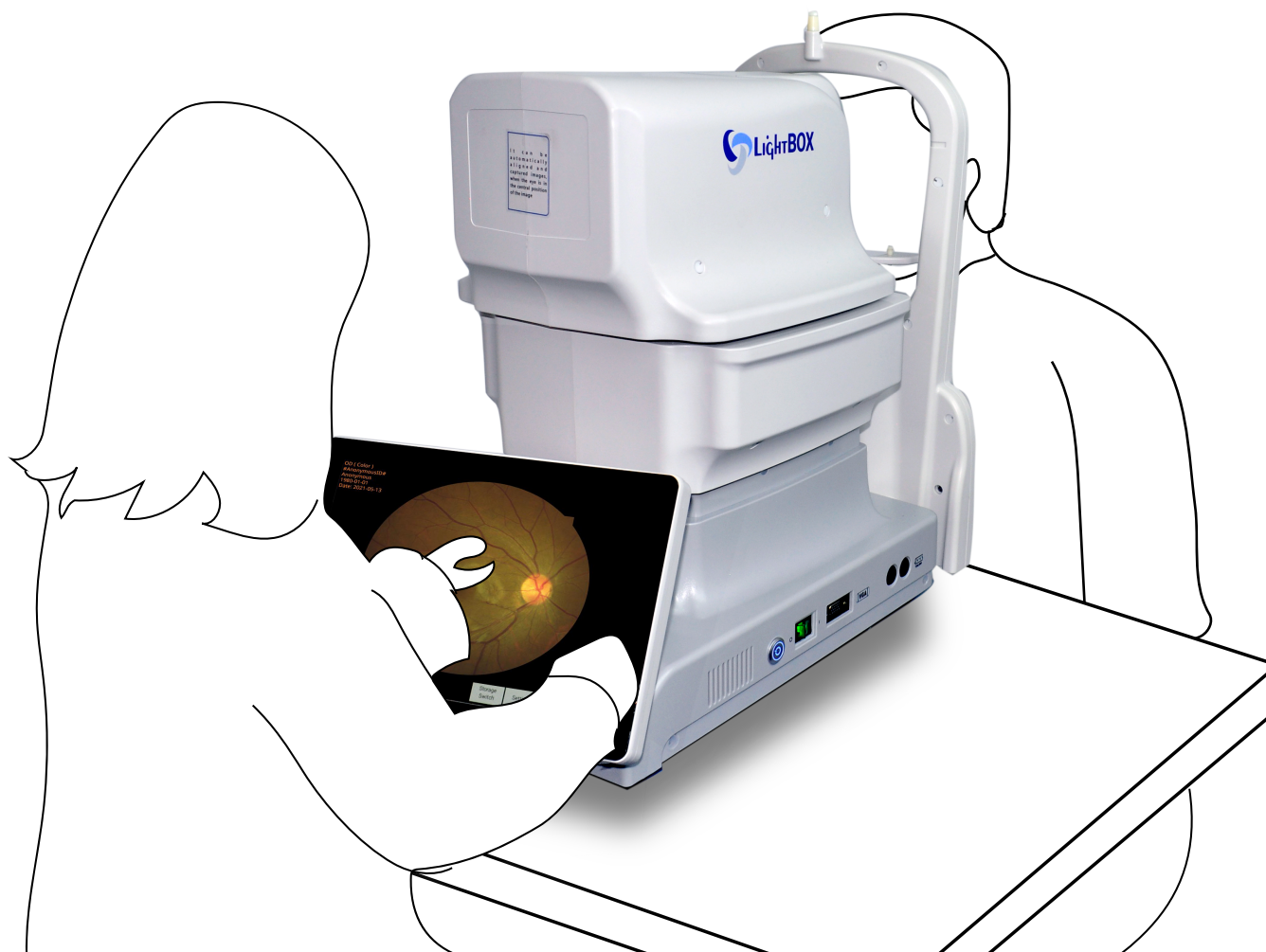
automatic alignment and focusing, getting both eye high-definition images by one key touch.



Manual mode

In this case auto mode is not possible or special area photography, manual operation can help alignment, focus, flash, diopter compensation through screen touch







280 mm

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