



Specification

Image acquisition system

Acquisition modes	Non-mydriatic/mydriatic
	Anterior photography
	Red-free (optional)
	FFA (optional)
	FAF (optional)
Field of view	50°
Working distance	35mm
Minimum pupil size	≥3.3mm
Focus modes	Auto /manual
Exposure modes	Auto /manual
Operation	Auto /manual
Photography	SLR camera
Image resolution	24 megapixels
Diopter compensation	±25D
Fixation	External fixation/internal fixation
Autofocus assist light	Infrared LEDED
DICOM3.0	YES
Customization AI port	YES
Others	
Dimensions	380mm (L) x 550mm (W) x 475mm (H)
Weight	26.5kg
Power supply	100-240V 50/60Hz

Note: Specifications and design are subject to change without notice.



RetiCam 3100

Non-mydriatic Automatic Fundus Camera

