



3nethra classic 6.4

3nethra classic 6.4 is a digital non-mydriatic fundus camera designed to capture posterior and anterior images of the human eye. The camera provides undistorted, and evenly illuminated images of the posterior and anterior surfaces of human eye.



Multi- functional:
anterior images
and posterior
images



Meibography



45-degree field of
view with 6.4
megapixel



Advanced brightness
control for optimal
image capture



Non-Mydriatic fundus Image



Montage Image*

Product Specifications

Parameters	Values
FOV	45 degrees
Optical resolution	8-14 microns
Image sensor	6.4 megapixel
Interface	USB 3.0
Dimensions	555 mm (H) X 420 mm (L) X 340 mm (W)
Total weight	11.2 Kgs
Power consumption	5-10 W (DC input)
Power supply	Input: AC 100-240 V, 50/60 Hz, Output: for DC power adapter 5 V/5 A
Minimum System Requirements	3nethra classic 6.4 software will work on Intel i3 Processor 8 th generation or above Desktop / Laptop with Windows 10 (64-bit) OS with minimum RAM of 8 GB, a processor speed of 2.4 GHz or higher, and 500 GB or more hard disk.

* Optional licensed feature



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