

CR-2 Plus AF Non Mydriatic Retinal Camera

AUTO FOCUSING NON
MYDRIATIC CAMERA
WITH FUNDUS AUTO-
FLUORESCENCE (FAF)

We Speak Image

Taking images with a Canon retinal camera has never been easier!

- Auto Focus
- Auto Shot
- Automatic switch from external to retinal observation
- Auto Diopter Compensation switch
- Auto Exposure
- Standard equipped with Fundus Autofluorescence (FAF) mode
- Anterior segment photography mode
- Dedicated 18 MegaPixel EOS camera
- Stereo photography mode
- Extensive software (bundled)



Canon

CR-2 Plus AF Specification

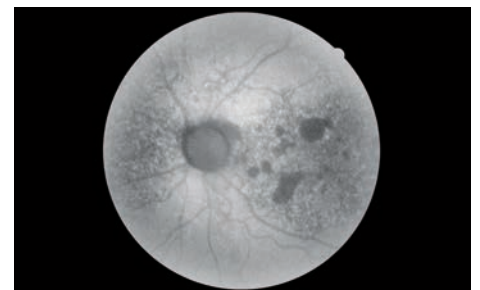
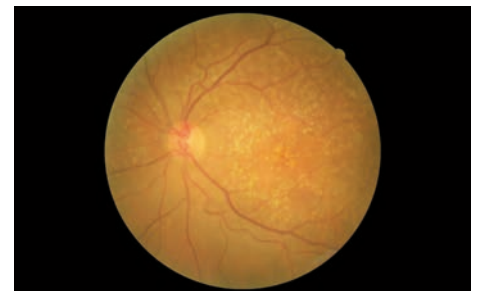
Dimensions (W x D x H)	305 x 500 x 513 mm
Weight	19.9 kg
Sensor resolution	18 MegaPixel
Angle of view	45 °
Minimum Pupil Size	Ø 4.0 mm (SP Mode Ø 3.3 mm)
Auto Functions	- Auto Focus - Auto Shot - Auto switching from anterior to retinal observation - Auto Exposure
Working Distance	35 mm
Monitor	3.0 inch LCD monitor
Photography Modes	Color/FAF/Digital Redfree/Digital cobalt
Anterior Photography	Equipped
Low flash Intensity	Equipped

Specifications are tentative and subject to change



Better diagnosis with FAF

FAF provides information on changes of the retina that can't be made visible with standard colour photography.



Canon Medical Systems Europe
Bovenkerkerweg 59-61
1185 XB Amstelveen
The Netherlands
www.canon-europe.com/medical