



Miis

- ✓ Easy to use
- ✓ Quick to record
- ✓ Convenient to link!



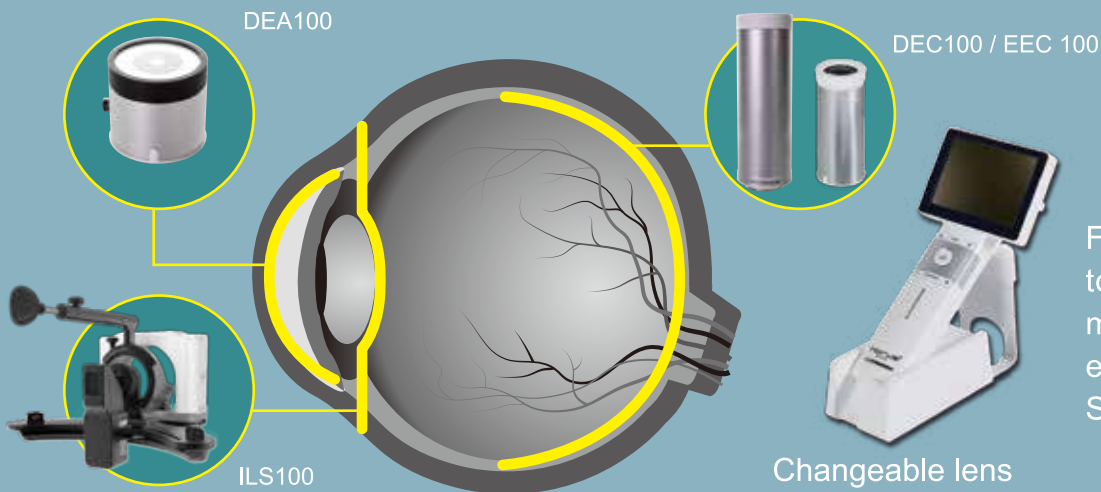
◀ DEA100
Eye surface
camera

DEC100 ▶
Eye fundus
camera

ILS100 ▶
Eye Anterior
Lens

horus
SCOPE

HORUS EYE CARE TOTAL SOLUTION



From anterior chamber to posterior chamber, the medical image can be easily captured by Horus Scope.

SCENARIO



EYE CARE TOTAL SOLUTION
HORUS DEC100 / DEA100 / ILS100

OPTIONAL SOFTWARE PACKAGES

User Friendly Design



Wi-Fi SD Card Module



Real Time image transfer

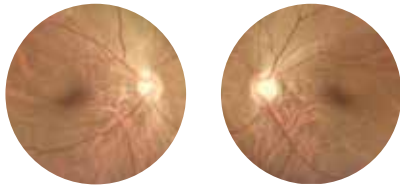


Optional Software Packages(MPOD)



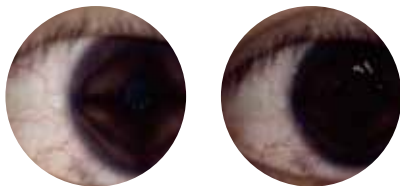
Medical Image management system

ONE CONTROL UNIT + 3 LENS
THROUGH THE SCOPE



DEC 100 / EEC 100 Eye fundus camera

	DEC 100	EEC 100
Operating Distance	24 mm	
Pupil size	≥ 3.5 mm	≥ 3.2 mm
FOV(D/H/V)	40°	25°
Optical source	Natural white light emitting diode (LED) infrared LED	
Dimension	16 x 9 x 20.5 cm ³	14.5 x 9 x 20.5 cm ³
Weight	395g	380g



DEA 100 Eye surface camera

Operating Distance	30mm
Optical source	White LED light
FOV(H/V)	(H) 22.5 mm x (V) 12 mm
Dimension	6.5 x 9 x 20.5 cm ³
Weight	340g



ILS 100 Eye Anterior Lens

Operating Distance	80mm
Slit length	10mm
Slit width	< 0.2mm、0.2mm、0.5mm、2mm、5mm、10mm
Slit projection angle	Horizontal ± 45°
Filter	Blue、Green
Dimension	17.8 x 16.0 x 10.7cm ³
Weight	300g

CONTROL UNIT

Focus Range	Adjustable Focus, -20D to +20D	File Storage	Micro SD card (6,000 pic)
Camera Resolution	2MPixels(1920 X 1080)	interface	Mini USB 2.0 & AV out
LCD Monitor	3.5" TFT LCD	Weight	260g
Image Format	JPEG (Photograph) / H.264 (Video)	Power Source	Rechargeable Lithium Battery

• Information contained in this leaflet is subject to change without prior notice.



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