



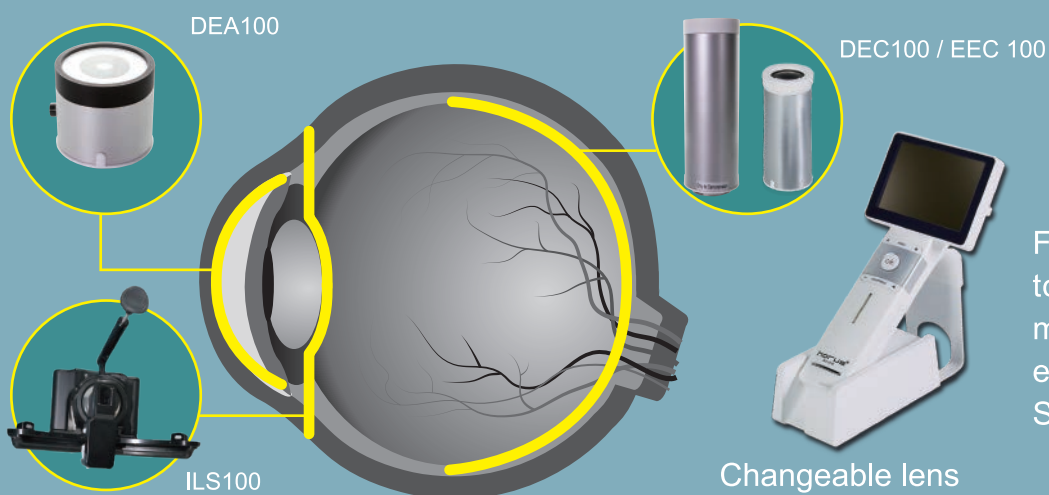
- ✓ Easy to use
- ✓ Quick to record
- ✓ Convenient to link !



horus
SCOPE

HORUS EYE CARE

TOTAL SOLUTION



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

SCENARIO



User Friendly Design



Wi-Fi SD Card Module



Real Time image transfer



EYE CARE TOTAL SOLUTION

HORUS DEC100 / DEA100 / ILS100

OPTIONAL SOFTWARE PACKAGES

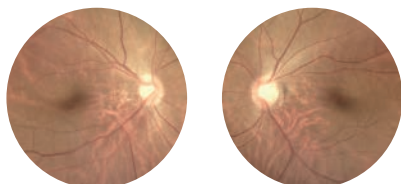


Optional Software Packages(MPOD)



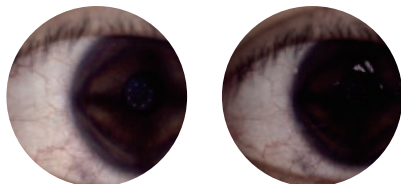
Medical Image management system

ONE CONTROL UNIT + 3 LENS THROUGH THE SCOPE



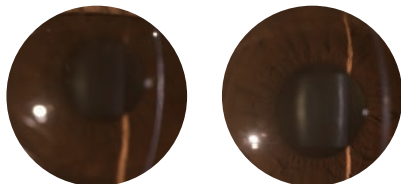
DEC 100 / EEC 100 Eye fundus camera

	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.



Medimaging Integrated Solution Inc.
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