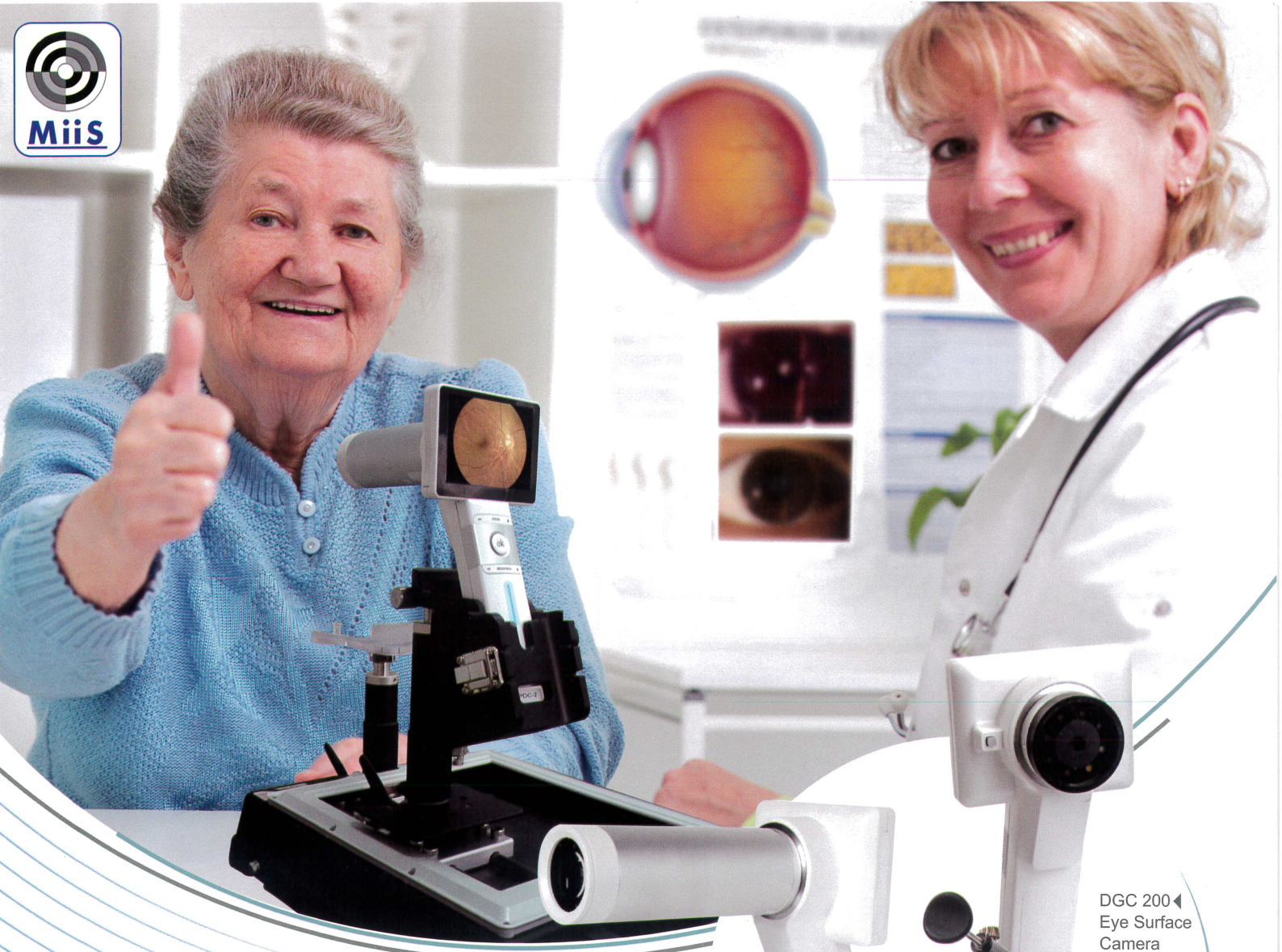




horus
SCOPE

5MP EYE CARE

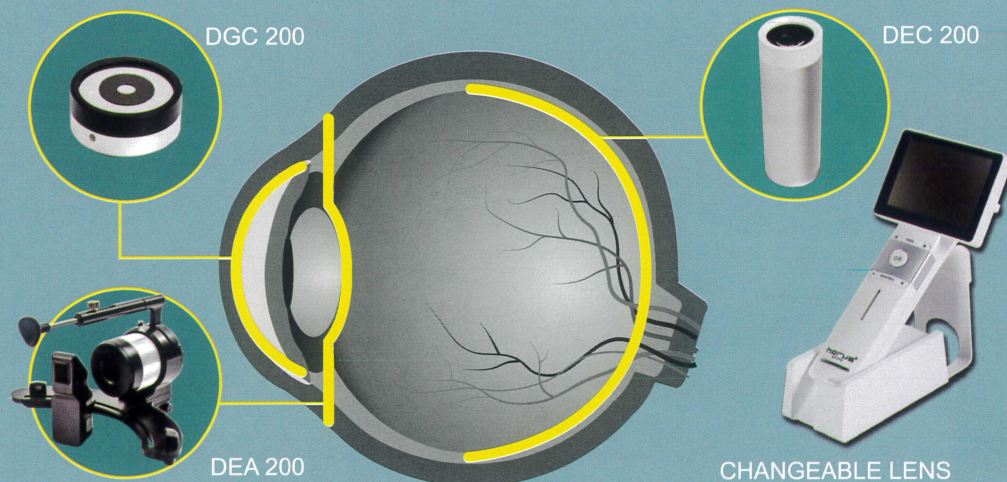
TOTAL SOLUTION

DEC 200 ▶
Eye Fundus
Camera



DGC 200 ▶
Eye Surface
Camera

DEA 200 ▶
Eye Anterior
Lens



From anterior chamber to
posterior chamber, the
medical image can be
easily captured by Horus
scope with 5MP resolution!

CHANGEABLE LENS





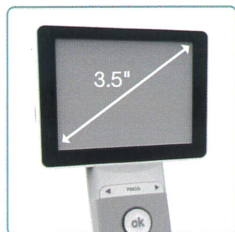
5MP resolution

EYE CARE TOTAL SOLUTION

HORUS DEC 200 / DEA 200 / DGC 200



3.5" TOUCH SCREEN



Intuitive User Interface

INSTANT IMAGE TRANSFER



USB/SD Card / Wi-Fi SD Card (optional)

EASY TO CONTROL



Simple and Straightforward

Portable chin rest CR100

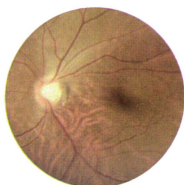
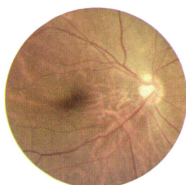


Vibration reduction



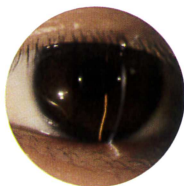
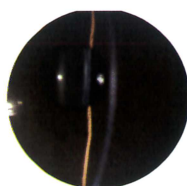
Portable and Lightweight

THROUGH THE SCOPE



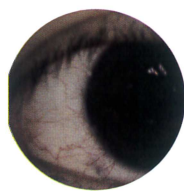
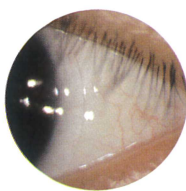
MiiS Horus⁺scope DEC 200

Field of View	View Angle 45 degree
Dimension	20.10 cm x 9.00 cm x 20.30 cm
Optical Source	Natural white light emitting diode (LED) or infrared LED
Fixation Targets	7 internal fixation targets
Operating Distance	24 mm



MiiS Horus⁺scope DEA 200

Dimension	232mm x 160mm x 220mm
Optical Source	LED
Magnification changer	10x and 16x
Slit length	10mm
Slit width	< 0.2mm、0.2mm、0.5mm、2mm、5mm、10mm
Slit projection angle	Horizontal $\pm 45^\circ$
Filter	Blue, Green
Operating Distance	80mm



MiiS Horus⁺scope DGC 200

FOV(D/H/V)	21 mm x 16.4 mm x 12.5 mm
Dimension	10.70cm * 9.00cm * 20.30cm
Optical source	White light / Blue light
Operating Distance	50mm ~ 65mm

CONTROL UNIT

Focus Range	Auto Focus and Shooting / Manual Focus -20D~+20D
Pupil Size	Non mydriatic operation (3.5 mm minimum pupil size)
Camera Resolution	5 Mpixls (2560 * 1920)
Display	3.5" full color TFT-LCD Touch Panel
Interface	Mini USB and AV output
Image Format	JPEG (Photograph) and H.264 (Video)

Dynamic Video Output	Composite AV out or USB live video enable
File storage	SD card, Supports 2GB to 32GB by FAT32 Format
Power Supply	Rechargeable Lithium Battery
Power Adapter Source	Input :100~240 VAC, 50/60 Hz, 0.3A Output: 5V DC, 2A
Charging Time	5 Hours
Operating Time	3 Hours at 2.5 watt condition

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



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