

ECR-DG-3MC

Monitor diagnostico 3MP a colori



Caratteristiche principali

- * Luminosità elevata.
- * 10.7M Colori.
- * DICOM calibration.
- * LED backlight panel.
- * Garanzia Italia standard: 3 anni, On-center.
- * Opzioni: Sensore calibrazione integrato, schermo protetto ed antiriflesso, calibration e WEBQA software.
- * Accessori: scheda grafica e sensore esterno.

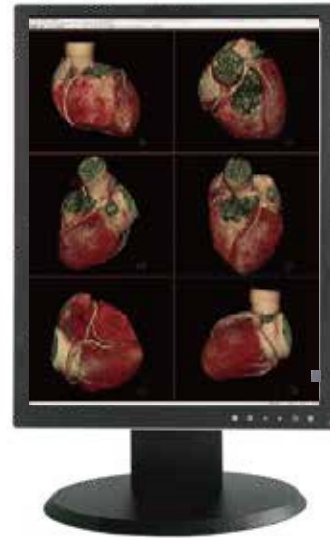


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Monitor diagnostico 3MP a colori

Application Area

- CR/DR
- CT
- MRI
- PET/CT
- X-RAY
- DSA
- DSI
- 3D medical image
- Image fusion
- Nuclear medicine
- CAD



Technical Specification

Model	ECR-DG-3MC
Display size	21.3"
Support color	1.07 Billion
Resolution	2048x 1536
Pixel Pitch	0.2115x 0.2115mm
Brightness	1000cd/m2 Typ.
Contrast	1500:1 Typ.
Angle of view	178° Typ.
Response time	10ms Typ.
Input signal interface	DisplayPort: 20 pin DVI-D : 24 pin
Size	369(W)x507~627(H)x235(D)mm
Weight	10 kg
Power supply	DC 12V
Power consumption	70W max.
Power saving	EPA, VESA
MTBF	> 50,000Hours



Ambient light adaptive system (ALAS)



Backlight stabilization system (BSS)



Compliant with DICOM standard



Built-in multiple display mode



QA software



Professional Protective Glass