



Product Website

12-megapixel medical monitor

A resolution of 12 megapixels allows the RX1270 to effectively replace conventional dual-monitor solutions at diagnostic stations with one single device. Because it facilitates virtually any hanging protocol, users enjoy the utmost ergonomics during diagnostics. As a universal device for greyscale and colour images, its fine dot pitch of 0.155 mm offers a detailed view of radiological images, such as mammograms and microstructures. It clearly and simultaneously depicts a wide variety of images on its 78.4 cm screen diagonal – thus streamlining and optimising work processes in radiological diagnostics. The large monitor requires far less desk space than several individual devices. Fewer head movements means an increase in comfort when viewing the display. The individually controllable, comfort lighting at the back of the monitor and the spotlight at the front ensure greater ergonomics in an otherwise dark reading room.

- Compact and convenient all-rounder in radiological diagnostics with 12 megapixels
- High contrast levels and Sharpness Recovery technology enable imaging of microstructures with clarity
- Palette with 543 billion hues for precise colour reproduction (max. 10-bit)
- Hybrid Gamma PXL functionality for precise display, down to the pixel, of greyscale and colour images with the required luminance characteristic curve
- Homogenous display surface with automatic luminance distribution control (DUE)
- Set up for calibration, acceptance, and consistency testing in accordance with DIN 6868-157 and QS-RL
- Flexible hanging protocols for maximum convenience during diagnostics
- ✓ Effortless quality control and built-in calibration sensor
- Convenient background light and spotlight for ideal illumination during diagnostics
- 5-year warranty for highest investment security





Technical Data

GENERAL	
Item no.	RX1270
Case color	Bicolor, black and white
Areas of application	Healthcare
Product line	RadiForce
Areas of application	Mammography, Pojection radiography, Pathology, (when using EIZO monitors for pathology, it is recommended to evaluate the entire system including the scanner), Nuclear medicine and radiotherapy, Non-destructive-testing
SCREEN	
Screen size [in inches]	30,9
Screen size [in cm]	78,4
Format	3:2
Viewable image size (width x height) [in mm]	652,7 x 435,1
Resolution in MP	12 Megapixels (colour)
Ideal and recommended resolution	4200 x 2800
Pixel pitch [in mm]	0,1554 x 0,1554
Panel technology	IPS
Max. viewing angle horizontal	178
Max. viewing angle vertical	178
Number of colors or greyscale	1.07 billion colors (DisplayPort, 10 Bit), 16.7 million colors (DisplayPort, 8 Bit), 16.7 million colors (HDMI, 8 Bit)
Color palette/look-up table	543 billion colour tones / 13 bit
Max. brightness (typical) [in cd/m²]	1200
Recommended brightness [in cd/m²]	500
Max. dark room contrast (typical)	1500:1
Backlight	LED
FEATURES & OPERATION	
Preset color/greyscale modes	Text, sRGB, DICOM, additional memory spaces through calibration
DICOM tone curve	✓
Hardware calibration of brightness and light density characteristic curve	✓
Digital Uniformity Equalizer (homogeneity correction)	✓
Hybrid Gamma PXL	✓
Blur reduction	✓
Sensors	Ambient Light Sensor
On-screen menu languages	de, en, fr, es, it, se
Adjustment options	DICOM tonal value, Brightness, Gamma, OSD language
Integrated power unit	✓

CONNECTIONS Signal inputs 2x DisplayPort (HDCP 1.3), HDMI (HDCP 1.4) USB specification USB 2 USB upstream ports 2x type B USB downstream ports 3x type A Graphic signal DisplayPort, HDMI (RGB, YUV) Control port USB-Protocol ELECTRICAL DATA Frequency Digital 31-175 kHz/29-61 Hz Power consumption (typical) [in watts] Maximum Power Consumption [in USB ports in use) Maximum Power Consumption in stand-by 2 mode [in watts] Power consumption with power waitch off [in watts] Power supply AC 100-240V, 50/60Hz DIMENSIONS 8 WEIGHT Dimensions (incl. stand) (width x height x depth) [in mm] Weight (incl. stand) [in kg] 15.6 Weight (without stand) [in kg] 15.6 Weight (without stand) [in fin g] 70 Tilitability forwards/backwards [in *] 5 / 25 Height adjustment range [in mm] 90 Hole spacing 100 x 100 CERTIFICATION 8 STANDARDS Certification Celebrate Accessories RadiCS LE accommended graphics card MED-XN83 Recommended graphics card MED-XN83 Recommended graphics card MED-XN83 Recommended graphics card MED-XN83		
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DisplayPort - DisplayPort, Manual via download, Power cord Accessories RadiNET Pro, RadiCS (UX2-Kit), MED-XN83	accessories are available for down-	RadiCS LE
,, , , , , , , , , , , , , , , , ,	Other box contents	DisplayPort - DisplayPort, Manual via download, Power
Recommended graphics card MED-XN83	Accessories	RadiNET Pro, RadiCS (UX2-Kit), MED-XN83
	Recommended graphics card	MED-XN83



RadiForce RX1270

WARRANTY

Warranty periode	5 years
Included warranty	The warranty additionally covers normal wear and tear of the backlight when operated at a recommended maximum brightness of 500 cd/sqm and a white point of 8,000 K. EIZO guarantees this brightness for a period of 5 years from the date of purchase or for 20,000 hours of operation, whichever comes first.

Find your EIZO contact: EIZO Europe GmbH Belgrader Straße 2 41069 Mönchengladbach Phone: +49 2161 8210-0