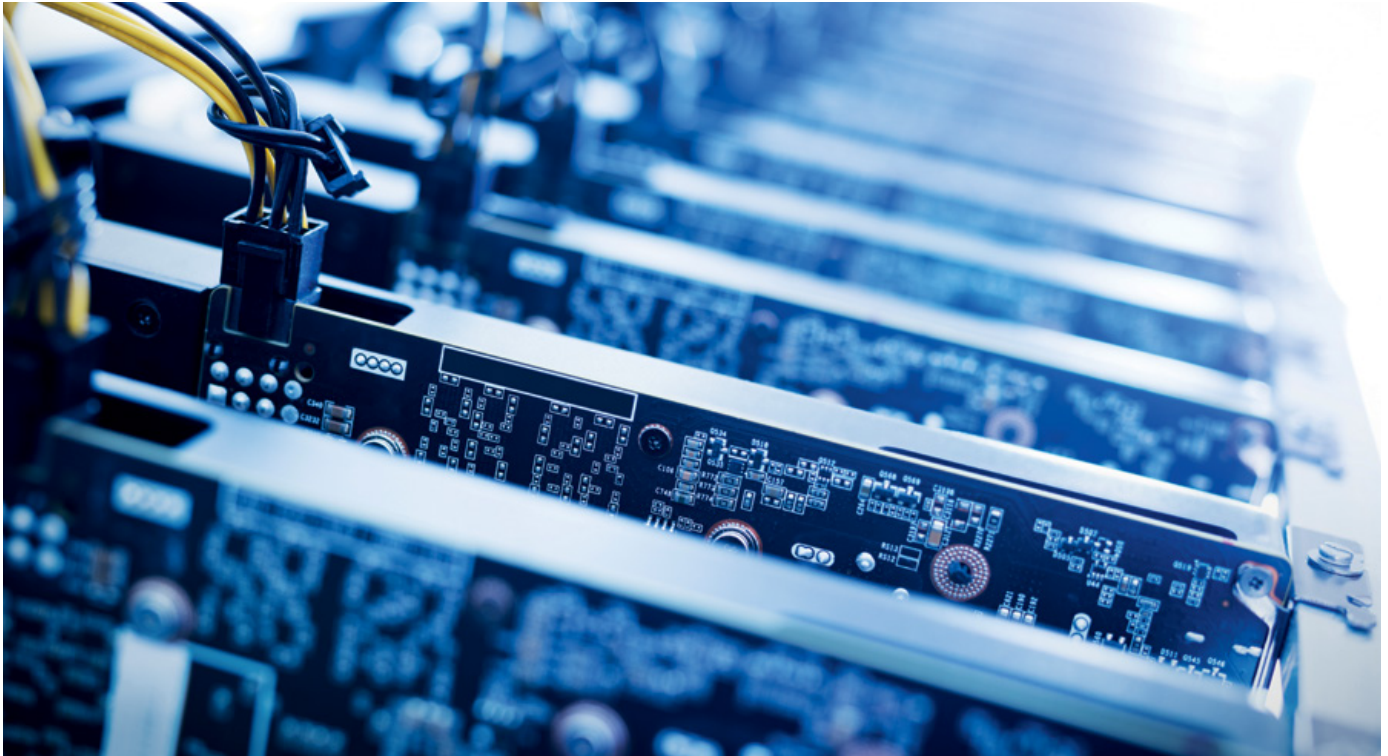




Recommended graphics cards for EIZO medical monitors

To get the most out of the capabilities of our high-definition RadiForce and PX monitors, we recommend that you use them with one of EIZO's validated MED-XN graphics boards. These are based on NVIDIA Quadro graphics cards and have been optimised, in terms of drivers and BIOS, to meet the specific requirements for driving EIZO monitor solutions. In addition, it is also possible to run up to four screens simultaneously with a single graphics board. EIZO offers technical support and guaranteed service for all MED-XN graphics boards.

Your advantages at a glance

Outstanding clarity and security

The manufacturer's explicit recommendation for the combination of monitor and MED-XN graphics card, as validated by EIZO, ensures correct operation, performance suited to the task and full compatibility.

Excellent image quality

Images are displayed in a grey level depth of up to 10-bit.

Native Image Display

Interpolating driver functionalities (such as dithering) and colour management options are deactivated to ensure a reliable image reproduction.

High investment security

Significantly longer product life cycles, a high availability strategy and very stable prices are an asset when it comes to long-term projects.

Customer-oriented service

- ✓ Free technical support for monitors, RadiCS QA software and boards from under one roof
- ✓ Free logistical onsite replacement service for defective EIZO MED-XN graphics boards within the warranty period (in Belgium, Germany, Italy, Austria, the Netherlands and Switzerland)
- ✓ Digital serial numbers contained on the graphics board BIOS allow serial numbers for acceptance and consistency testing protocols to be automatically read via RadiCS in radiology. Documentation requirements in accordance with DIN 6868-157.



MED-XN84



MED-XN64



MED-XN44

Bus Interface	PCI Express x8 (Slot: x16)	PCI Express x8 (Slot: x16)	PCI Express x8 (Slot: x16)
Compatible OS	Windows 11, Windows 10	Windows 11, Windows 10	Windows 11, Windows 10
Frame Buffer Memory	16 GB GDDR6	8 GB GDDR6	4 GB GDDR6
Memory bandwidth	up to 224 GB/s	up to 192 GB/s	up to 96 GB/s
Memory interface	192 Bit	128 Bit	64 Bit
Display Colors / Grayscale Tones	10-bit (DisplayPort), 8-bit	10-bit (DisplayPort), 8-bit	10-bit (DisplayPort), 8-bit
Output Terminals	4 x Mini DisplayPort (Daisy chain supported)	4 x Mini DisplayPort (Daisy chain supported)	4 x Mini DisplayPort (Daisy chain supported)
Accessories	3 x mDP-DP-Adapter, EIZO Driver Disk (DVD)	3 x mDP-DP-Adapter, EIZO Driver Disk (DVD)	3 x mDP-DP-Adapter, EIZO Driver Disk (DVD)
Daisy Chain Support	Yes	Yes	Yes
Maximum Power Consumption	70 W	50 W	50 W
Chassis	Low Profile/Dual-Slot	Standard & Low Profile	Standard & Low Profile
Recommended power supply	Min. 450 W	Min. 350 W	Min. 350 W
Dimensions (W x H)	169.55 x 68.9 mm	164.15 x 68.9 mm	164.15 x 68.9 mm
Warranty	5 years warranty	5 years warranty	5 years warranty

RadiForce monitors

RX1270	★	✓	✓
RX670	✓	★	✓
RX570-MD	★	✓	✓
RX370	✓	★	✓
RX270	✓	✓	★
GX570-MD	★	✓	✓
MX317W	✓	★	✓
MX217-HB	✓	✓	★
MX243W	✓	✓	★
MX217-SB	✓	✓	★
MX194	✓	✓	★
MS236WT-A	✓	✓	★

PX monitors

PX3150	✓	★	✓
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✓ Compatible

★ Recommended

Graphics board compatibility is subject to change without notice.

Find your local sales partners or EIZO contact persons: eizo.eu/contact

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