



GE HealthCare

Upgrade to AMX™ Navigate

**Modernize your current AMX 200, 220,
or 240 X-ray system for higher throughput,
clearer images, and enhanced usability**

We sincerely appreciate the trust and confidence you have placed in our legacy AMX 200, 220, and/or 240 products over the years. Our reliable systems have been your partner in delivering the image quality and functionality of a radiology room at the point of care. While your existing legacy AMX systems have served you well, we believe now is the perfect time to upgrade to the AMX Navigate platform.

The upgrade requires minimal downtime, as it can be completed in your facility in just four days or less.¹ And, with new workflow and UI enhancements, you can boost staff satisfaction while reducing your total cost of ownership.

As a bonus, the upgrade is highly sustainable with 36–40% of removed parts recycled.²

What does the upgrade include?

The upgrade includes replacing legacy parts on your current system with:

- Upgraded 21.5" capacitive touchscreen display and new cover
- New PC with updated software, including GE HealthCare's latest workflow and UI features
- New 14" x 17" FlashPad HD detector and accompanying hardware³
- New LED collimator
- New system side covers



A fast, sustainable upgrade



4 days or less
to complete¹



36–40%
removed parts recycled²

Why AMX Navigate?

You're going to love what you can do when you've upgraded to the AMX Navigate platform. AMX Navigate systems are known for:

An effortless workflow that helps techs work quickly and without pain

- EasyDrive dual motor operation, a pressure-sensitive drive handle, plus a smaller tubehead and column height help facilitate positioning.
- A new advanced UI delivers image processing in under 10 seconds.
- The 21.5" touchscreen monitor has a high-resolution display with anti-glare coating to optimize viewing.

Clinical excellence that results from uncompromised image quality

- 100 micron FlashPad™ HD digital detectors and Helix™ 2.2 advanced image processing create consistently clear images with 5 lp/mm resolution at low dose.
- QuickEnhance, one-touch reprocessing, lets you reprocess images with a different custom look with no additional dose to the patient.

Rugged reliability, high-uptime, and enhanced security

- Extreme product testing helps ensure reliability.
- InSite™ remote service support and monitoring, eDelivery remote software upload, OnWatch™ remote monitoring, and iCenter™ system analytics help keep your system running smoothly and securely.
- Anti-virus protection, intrusion detection, data encryption, and storage, along with a network firewall, maximize uptime and system reliability.

An opportunity to add advanced capabilities

This upgrade enables you to add some of GE HealthCare's most popular new capabilities to your AMX system. These optional add-ons⁴ include:

- **Smart Subscription**—This software subscription gives you access to the latest capabilities. Billed by annual fee per device, it helps with capital budgeting, technology obsolescence, and better fleet image consistency.
- **RFID Badge Reader**—This convenient, secure tool uses an RFID badge scan to login or logout of the system.
- **Critical Care Suite & Quality Care Suite**—Critical Care Suite (CCS) automatically identifies critical conditions, such as pneumothorax, and helps physicians assess ET tube placement. Quality Care Suite (QCS) provides onscreen quality checks for the technologist to help improve image quality and workflow efficiency for 85% of mobile X-ray exams.⁵

A great time to upgrade

If you're focused on patient throughput and staff satisfaction, upgrading to the AMX Navigate makes sound business sense. With improvements that help make imaging more efficient and consistent, the upgrade can help you maximize the value of your previous investment and extend its value into your future. Plus, you'll be securing serviceability and modern capabilities for years to come.

Contact your local GE HealthCare representative to learn more.

References:

1. AMX 200/220 upgrade requires field engineer onsite for 4 days per system; AMX 240 upgrade requires field engineer onsite for 3 days per system.
2. 40% of removed parts are recycled with an AMX 200/220 upgrade. 36% of removed parts are recycled with an AMX 240 upgrade. GE HealthCare data on file (DOC2864374).
3. AMX 240 upgrade customers keep their existing FlashPad™ HD detector.
4. Features available for an additional cost. Contact your local GE HealthCare sales representative to learn more.
5. GE HealthCare data on file.

AMX 200 is a commercial configuration of Optima XR200amx. AMX 220 is a commercial configuration of Optima XR220amx. AMX 240 is a commercial configuration of Optima XR240amx.

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