Mobile X-ray Systems
Intuitive. Integrated. Practical.
Introducing the next generation of AMX mobile x-ray systems.
When technology fits the way you work, something inspiring happens. There’s a certain kind of pleasure you feel when highly intelligent equipment is incredibly intuitive and routine tasks are easily accomplished. Welcome to the intersection of science and empathy: GE’s mobile x-ray systems.

GE Healthcare’s latest mobile x-ray systems are based on the revolutionary AMX family. The legacy of AMX has been proven by its more than 18,000 systems still in use. To advance something so well liked, we spent time with technologists, physicians and administrators, asking questions and observing their work habits. Through this research, we uncovered ways to help make your job easier and more productive. The result is common-sense form, intelligent function and the high image quality you demand. This is mobile x-ray taken to a new level.

Optima* XR220amx

Gain the productivity, image quality and functionality of a RAD room in a mobile environment.
Optima XR200amx
Digital-ready when you are.

Enjoy the freedom to upgrade to a fully integrated mobile solution on your schedule.

Optional covers are shown.

Brivo* XR285amx
Just what you need.

Rely on GE’s mobile analog system, featuring many of the same design and time saving enhancements found on the digital systems, in a simple and reliable package.
GE Mobile x-ray systems – the result of years of research, observation, and suggestions from the trenches.

Designed to
24/7 Availability
While charging, the system remains on standby and ready to work. No boot-up required.

Work Simply and Quickly
Intuitive touchscreen helps simplify operations.

Easy to Clean
Surface designed to simplify cleaning and save time.

Storage, Storage, Storage
Store tape, pens, wipes, markers and more in the roomy storage bin. Eliminate do-it-yourself storage solutions – everything will have a place.

Stow while Charging
GE’s wireless digital detector, FlashPad®, charges while stowed in the bin. (Optima XR220amx).
Uninterrupted Work
“Smart Charge” automatic charging algorithms allow you to recharge the system, and continue taking exposures at all times.

Downsized and Downright Powerful
Smaller than its predecessor, yet contains a more powerful generator.

Patient-Friendly Look
Optional covers with unique artwork add a touch of humanity.
Push
Work it hard. Manufactured with resilient materials and able to handle a distributed load capacity of 352 lbs., your detector is ready for a rigorous, mobile workload.

Grip.
Two handles offer a more secure grip to help avoid droppage and ease staff fatigue.

Share.
Use it with compatible GE radiography products. Freedom to share makes your detector investment an investment in the future.

Position.
Square shape enables fast, easy positioning in any direction – behind and beside your patient.

Capture.
Offers outstanding image quality with dose efficiency.

Secure.
Short-range Ultra-Wideband wireless technology seamlessly coexists with your hospital’s information network.

FlashPad: GE’s Wireless Digital Detector.
So much to like.

FlashPad is GE’s patented, next-generation detector that frees you to go new places and reach tight spaces. That’s the beauty of digital wireless.
Service Safety Net.

We realize that an investment in mobile x-ray is an important capital investment. With GE's AssurePoint* Services portfolio, we'll keep you satisfied.

Our suite of maintenance service offerings is designed to help you get the most from your clinical assets in terms of uptime, clinical excellence and workflow efficiency. And, the management features of these offerings will help you control risk, address changing regulatory and accreditation requirements, and meet cost objectives without compromise.

Productivity is a significant advantage of mobile x-ray. That's why our support team takes a proactive approach to the ongoing care of your equipment and your staff.

AssurePoint Service gives you flexible, cost-effective maintenance solutions. Our team responds to support calls quickly so that you can maintain high uptime. We want you to be confident that your clinical equipment will run smoothly, allowing staff to care for your patients in the best possible way, and remain productive.
About GE Healthcare

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care. Our broad expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, biopharmaceutical manufacturing technologies, performance improvement and performance solutions services help our customers to deliver better care to more people around the world at a lower cost. In addition, we partner with healthcare leaders, striving to leverage the global policy change necessary to implement a successful shift to sustainable healthcare systems.

Our “healthymagination” vision for the future invites the world to join us on our journey as we continuously develop innovations focused on reducing costs, increasing access and improving quality around the world. Headquartered in the United Kingdom, GE Healthcare is a unit of General Electric Company (NYSE: GE). Worldwide, GE Healthcare employees are committed to serving healthcare professionals and their patients in more than 100 countries. For more information about GE Healthcare, visit our website at www.gehealthcare.com.

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