



GE HealthCare

Mac-Lab, CardioLab and ComboLab Security

Improving cardiology by securely interfacing into your ecosystem

Our latest software update AltiX XI builds on 30+ years of trusted performance, delivering a future-ready recording platform designed to support evolving cardiovascular procedural needs.

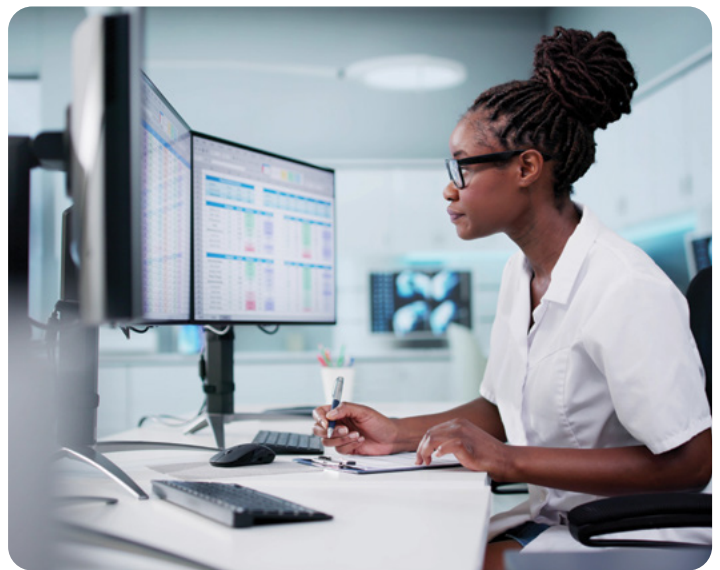
Mac-Lab™, CardioLab™ and ComboLab™ are designed to support hemodynamic and electrophysiology recording needs with a layered security architecture. GE HealthCare's cybersecurity approach incorporates multiple, independently deployed security controls across connected system components, developed in alignment with recognized industry frameworks. These measures are intended to reduce the risk of unauthorized access to patient data and to support customers' HIPAA compliance efforts, as part of an ongoing security program that includes monitoring, patching and vulnerability management.

Designed to fit your hospital

Cyberattacks on hospitals are only increasing and vulnerabilities can exist in any department. That's why it's vital for hemodynamic and electrophysiology recording to have in-depth protection. Connecting to the backbone of a hospital's IT infrastructure, Mac-Lab, CardioLab and ComboLab are designed for enhanced security while delivering the clinical functionality and workflow you require.

Flexible—but secure

Built for simplicity and flexibility, these systems operate in a manner that gives hospitals meaningful control over configuration and operation. To support your IT department's evaluation and management of the system, we provide a Manufacturer Disclosure Statement for Medical Device Security (MDS2), a Software Bill of Materials (SBOM) and a Privacy and Security Manual. Together, these documents give your team a full



overview of the system's security-relevant characteristics. In addition, GE HealthCare's field teams are ready to support your IT department to install and configure these systems and an intuitive and accessible security portal helps keep hospitals up to date.

In-depth protection

These systems give you more freedom and flexibility to fit your organization's infrastructure and strategy—securely designed in a way that easily fits your environment. Plus, Mac-Lab, CardioLab and ComboLab come standard with a secure baseline from Microsoft® to help provide better protection.

Flexible

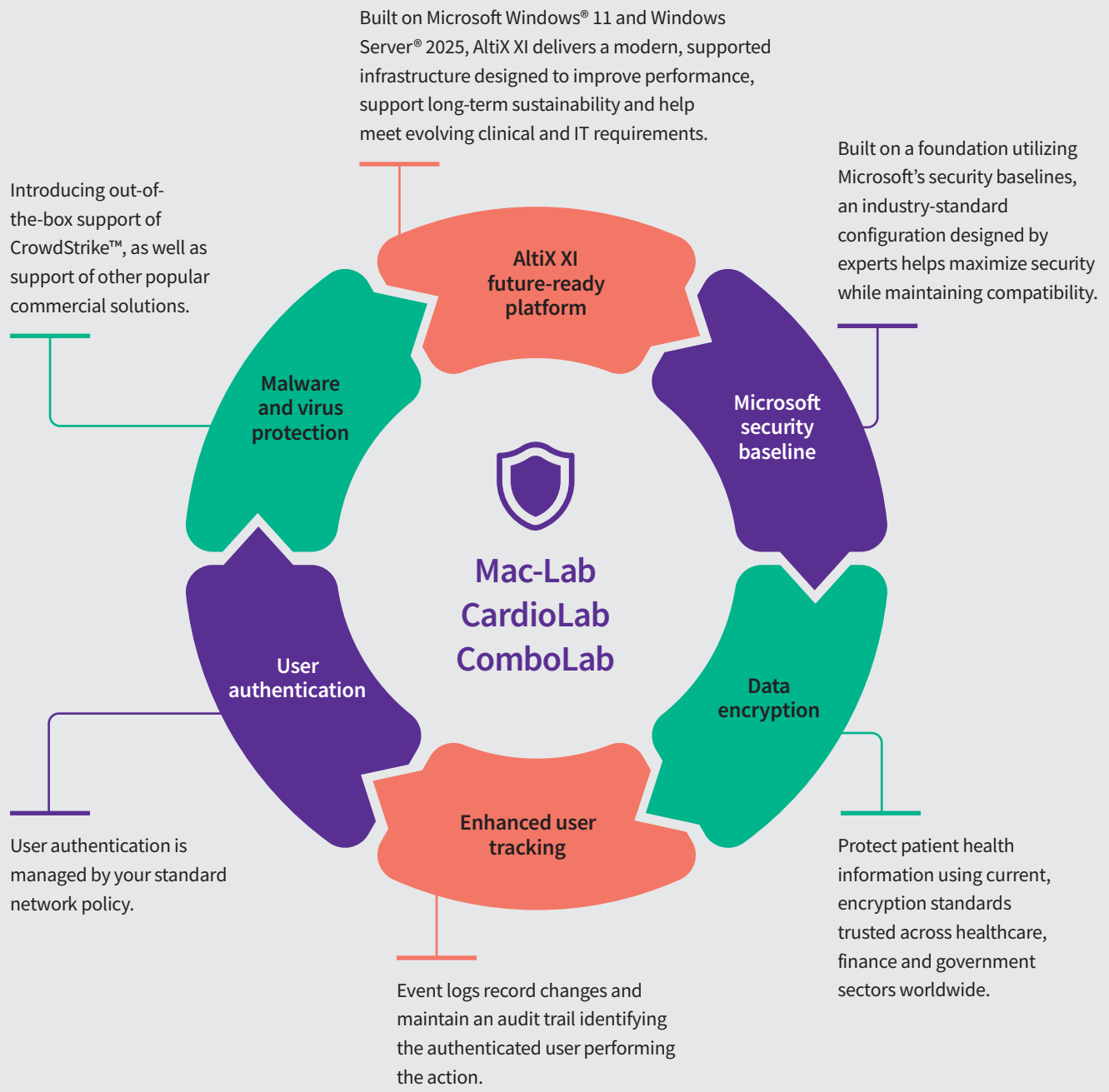
Easily interfaces into your existing clinical workflows and IT environment with the configuration options you need.

Seamless

Delivers an enhanced clinician experience by way of transparency, interface and communication across care pathways and data.

Secure

Designed to help protect your network and support data privacy across connected users, points of data entry and care pathways.



➔ **Improving cardiology and enhancing life**

Access the GE HealthCare [Product Security Portal](#) for more information or contact your GE HealthCare sales representative if you have any questions.