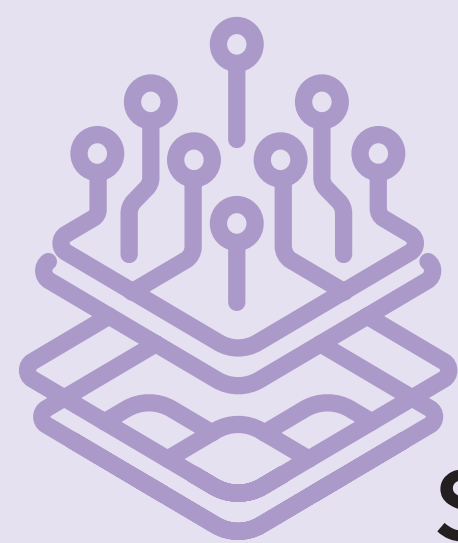


Discover how LOGIQ™ Ultrasound,
powered by AI,
improves your clinical workflow



GE HealthCare



Scalable open platform

LOGIQ AI enables integration of third-party AI applications into the ultrasound workflow.

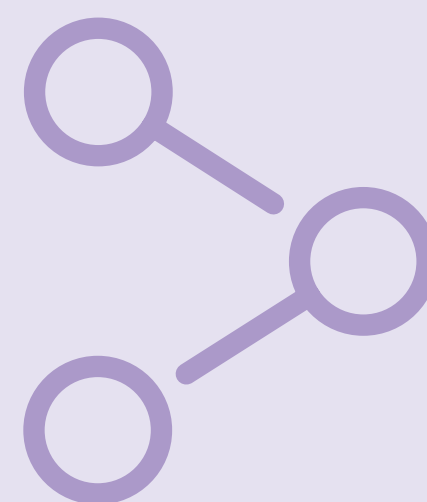
Facilitates scalable AI expansion without disrupting clinical processes.



Evidence-based clinical decision making

AI-based decision-support solutions integrated into the LOGIQ AI platform support standardized risk assessment and diagnostic confidence.

Efficient workflow



Integrated automation reduces manual adjustment steps during acquisition.

Consistent image quality optimization



Real-time preset recognition and automated optimization tools adjust imaging parameters based on detected anatomy.

LOGIQ™ AI

The foundation of next-level clinical precision

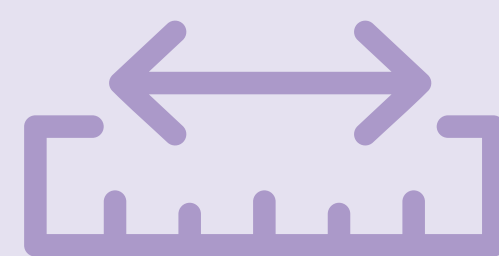
Advanced AI capabilities
integrated into the
trusted LOGIQ platform.

Reliable real-time anatomy identification



Deep-learning-based models automatically recognize anatomical structures in real time and trigger appropriate measurement or optimization workflows.

Reproducible automated measurements



AI-driven assistants perform consistent, reproducible measurements across multiple applications.

Auto Abdominal Suite 2.0 with Smart Edit capabilities delivered up to a 44 % faster measurement and editing, along with a 54 % fewer keystrokes, streamlining workflows for sonographers.

Source : GE HealthCare AI in action: Efficiency without compromise white paper, Jan 2026, JB35051XX



Learn how LOGIQ AI supports measurable clinical performance. Explore detailed demonstrations, validation data, and workflow examples.

Visit <https://logiqportal.net/education/clinical-education/liver>