



GE HealthCare

LOGIQ e X[◇]

Premium, AI-powered console-quality ultrasound in a compact system for anywhere care is delivered*



Designed for multi-purpose imaging needs

LOGIQ™ e X brings the imaging performance of a console system into a lightweight, laptop-sized ultrasound built for multi-purpose imaging needs across OB/GYN, cardiac, radiology/GI, and more. With advanced imaging capabilities, AI-powered tools and workflow-enhancing features, LOGIQ e X helps facilities get more value from their investment, reduce equipment overlap and improve care delivery. LOGIQ e X empowers clinicians with simplicity, speed and confidence to deliver high-quality care in today's most dynamic environments.

Simple

Easy to learn and operate



Two-three probe port connector: Enables the connection of two or three ultrasound probes to a single system allowing seamless switching between probes



Enhanced ergonomics: Features laptop-style portability, dual battery and intuitive control layout for comfortable scanning

Fast

Designed to keep pace with busy environments



Voice Control: Activates system functions using simple voice commands† to enhance workflows, reduce keystrokes and support ergonomics



Scan Assistant: Customized scanning program that guides users step by step through exam protocols which can reduce keystrokes and shorten exam time

Confident

Advanced visualization tools and AI-powered features that help support confident care



MSK Go : Highlights musculoskeletal anatomical structures on acquired ultrasound images to support clinician confidence and help streamline workflow and reduce exam time



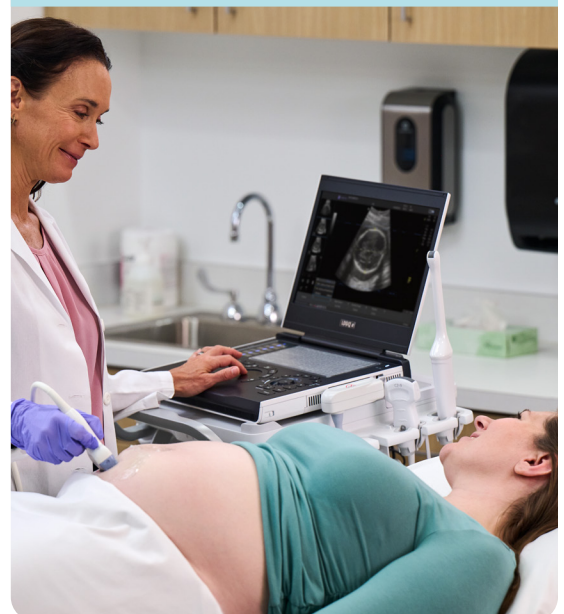
AFI[^]: Provides an objective, quantitative analysis of longitudinal myocardial strain for the left ventricle, right ventricle, and left atrium throughout the heart cycle

New



SonoBiometry

Performs semi-automatic measurements of fetal head, abdomen and femur helping to streamline workflows



More capable. More versatile. More portable.

The LOGIQ e X delivers simplicity, speed and confidence in a compact laptop design.

Large 15.6" screen

New color

Trackball/trackpad options

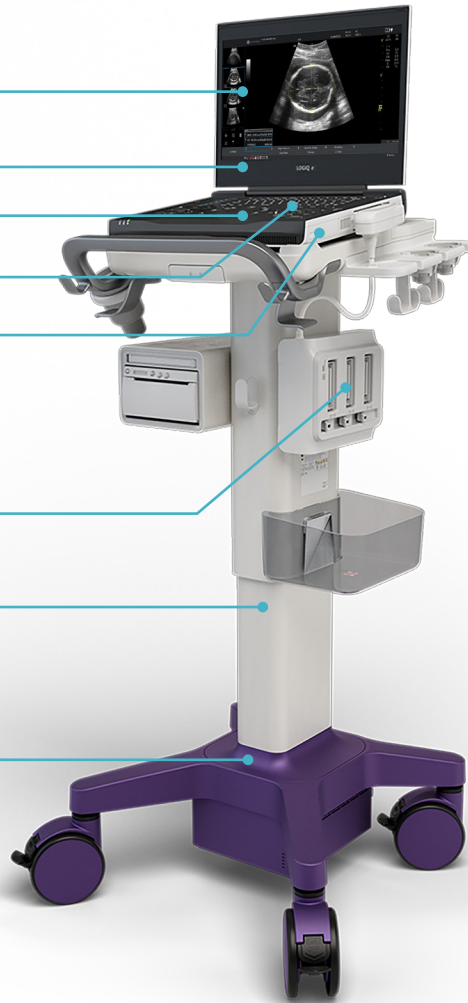
Intuitive control layout

Dual battery

(Up to 90 min. scan time on console;
up to 3.5 hours scan time on cart)

Two-/three-probe
port connector

Cart options



Ideal for:

Radiology	Cardiac	Urology
Abdomen	Rheumatology	Pediatrics
OB/GYN	Endocrinology	Regional anesthesia
MSK	Vein/vascular	

Compatible probes

Linear array:

L4-12t-RS	L10-22-RS	9L-RS
L4-20t-RS	12L-RS	ML6-15-RS
L6-12-RS	L8-18i-RS	

Phased array:

12S-RS	6S-RS	6Tc-RS
3Sc-RS		

Convex array:

C1-5-RS	C2-9-RS	4C-RS
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Microconvex array:

8C-RS	IC9-RS	E8C-RS
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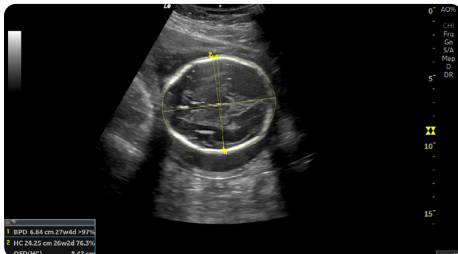
Wireless:

Vscan Air™ CL (curved/linear)
Vscan Air SL (sector/linear)

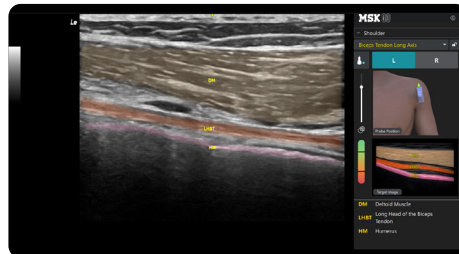
Powered by XDclear™ technology

Clear images. Consistent exams. Confident results.

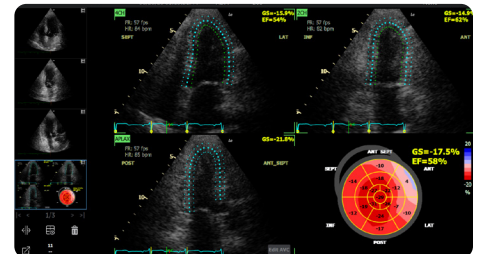
Advanced imaging capabilities deliver exceptional clarity to make informed decisions.



SonoBiometry



MSK Go



AFI

♦ LOGIQ e X is a marketing representation of the LOGIQ e product; feature availability may vary depending on region.

* The device is intended for use in professional healthcare facilities. Use is restricted to environmental properties described in the user manual.

† Voice Control currently supports English, Chinese, Latin American Spanish, Swedish, German, Italian, French, Russian, Greek, Brazilian Portuguese, Dutch and Japanese.

^ Not available for all products in all regions.

Products mentioned in the material may be subject to government regulations and may not be available in all countries. Shipment and effective sale can only occur after approval from the regulator. Please check with your local GE Healthcare representative for details.

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