



EXPLORE THE POWER OF KOSMOS

EchoNous is at the forefront of point-of-care ultrasound (POCUS) innovation, revolutionizing the field by introducing an all-new POCUS category, powered by AI.

Traditional handheld ultrasound devices offer affordability and portability but often compromise on image quality and advanced capabilities. In contrast, cart-based systems provide exceptional image quality and comprehensive features but lack affordability and portability. With Kosmos, users get both the exceptional image quality and advanced performance of cart-based systems, with the affordability and unmatched portability of a handheld system. Layered on top of that is industry-leading AI that helps flatten the ultrasound learning curve and makes exam workflows more efficient. Kosmos is a POCUS solution that is both accessible enough for new users and powerful enough for experts. Don't settle for less. Experience the perfect balance of accessibility and performance of Kosmos.

SEE KOSMOS IN ACTION

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ONE SYSTEM, MULTIPLE CONFIGURATIONS

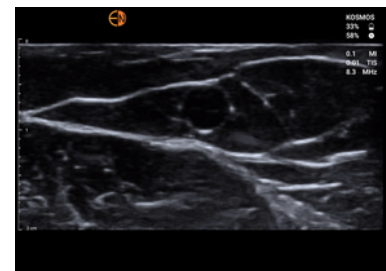
Kosmos Plus

Fully-featured POCUS configuration with everything included—cutting-edge AI, Doppler features, choice of transducers, choice of a tablets, and medical-grade stand.



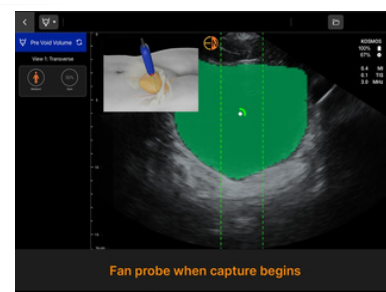
Kosmos Plus for Vascular Access

The Kosmos Plus for Vascular Access offers exceptional image quality with advanced compound imaging technology, ensuring precise and clear needle visualization and imaging of veins, arteries, and vascular structures up to a scanning depth of 10 cm.



Kosmos Bladder

Powered by the advanced AI technology of EchoNous, the Kosmos Bladder solution sets a new standard for accuracy, reliability, and user-friendly design—all while remaining affordable for any budget. Use it as a dedicated bladder scanner or expand its capabilities for an all-in-one POCUS solution.



Kosmos Mobile

Tailored for on-the-go clinicians, Kosmos Mobile includes an Apple iPad, Kosmos Essentials Carrying Case, choice of transducers, Doppler features, and our innovative AI capabilities. Elevate patient care, enhance patient outcomes, and improve workflow efficiency on the move.



Kosmos Transducers

Torso NXT

Torso NXT transducer delivers high-resolution performance across heart, lung, abdomen, OB/GYN, and bladder applications. Nearly 50% smaller by volume than the Torso-One probe, and features 360-degree grip for effortless comfort and control from any angle.

Torso-One

Torso-One phased array transducer is specially optimized to provide exceptional whole-torso imaging for Heart, Lung, Abdomen OB, GYN, and Bladder applications.

Lexsa

Lexsa Linear Array transducer is specially optimized to provide exceptional linear array imaging for MSK, Nerve, Vascular, Lungs, and VAF applications.



Torso NXT

Torso-One

Lexsa

Kosmos Link

Kosmos Link enables continuous operation with charge-while-scanning capability, seamless multi-transducer connectivity, and enhanced power for imaging.

Whether deployed as a cart-based solution or in hand-carried configuration, Kosmos Link adapts to your clinical environment while maintaining the portability and ease-of-use you expect from Kosmos.



Kosmos Tablet G1

Kosmos Tablet G1 is a rugged Android computing platform for the Kosmos ultrasound system, custom-engineered through an exclusive partnership with Getac and available only through EchoNous. Built on the Getac ZX10, the lightest 10-inch fully-rugged Android tablet on the market, it pairs military-grade durability with out-of-the-box simplicity and AI-ready performance.



Advanced Capabilities

- **AI FAST:** Real-time automated AI anatomical labeling and view identification
- **Auto EF:** AI-driven EF calculations
- **Auto Preset:** AI-driven cardiac workflow enhancement for multi-organ Lung, Abdominal and Cardiac scanning
- **Auto Doppler:** AI-driven workflow enhancement for auto sample gate placement and interrogation
- **Bladder AI:** The most accurate automated bladder scanner on the market
- **Color Doppler**
- **Color Power Doppler**
- **Pulsed Wave Doppler**
- **Tissue Doppler Imaging**
- **Continuous Wave Doppler**

Note: Not all features are available in all markets, please check with your local representative for availability in your region.

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