GE HealthCare

Vscan Air™ CL with Auto bladder volume

A different kind of bladder scanner

Your team plays a central role in urinary retention assessments and catheter management. Access to bladder scanners is crucial for their informed clinical decision-making and to reduce CAUTI rates.[1]

Vscan Air CL with Auto bladder volume is a new kind of bladder scanner that empowers your staff with enhanced technology to support their clinical decision making.

Vscan Air CL probe pairs with the Vscan Air app installed on Android™ or iOS® smart phones and tablets.

The future of health care has arrived

The power of diagnostic ultrasound in a wireless handheld system will change the way you see bladder scans. Vscan Air CL with Auto bladder volume offers more value than your average bladder scanner.

Simple and easy to use software with a 2-step protocol for guided scanning and accurate measurements.

With Vscan Air you get a real-time diagnostic quality ultrasound imaging system, so your staff can easily visualize the bladder.

- Every patient is different and so are bladders – clearly see what you're measuring for more confidence.
- AI powered automatic measurements – see how the algorithm measures width, depth and height of the bladder for accurate measurements the user controls.
- Troubleshoot unsuccessful catheter placements with visual confirmation — no more guessing.

Empower your team with the confidence that visual confirmation brings.

Visualize abdominal fluid, like an ascites, **that can impact the accuracy of the measurement.**[2]

Easy to use. Bladder scanning should be simple, with Vscan Air CL it is.

Designed for ultraportable use at the bedside with a completely wireless and cordless experience. Patients can be difficult to access or have a hard time sitting still, now get a bladder volume measurement without a cord getting in the way.

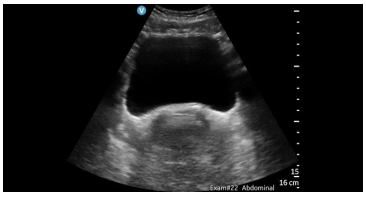
Design that helps keep things simple with one-swipe/tap controls, simple user interface and intuitive design. Ultraportable for anytime, anywhere* ultrasound – The pocket-sized portability of Vscan Air delivers ultrasound that can easily be carried. Where's the bladder scanner? It's in your pocket.

Durability, guaranteed. Vscan Air is waterproof, military standard drop-tested, and backed by a three-year warranty.[3] Vscan Air will stand-up to the demands of your unit. It seamlessly monitors electronics and transducer elements to ensure the device is fully operational even after a drop.

The wireless dual-probe with curved and linear transducers deliver crystal clear images anytime, anywhere.* Surpassing traditional bladder scanners in versatility, it has something for your entire team.

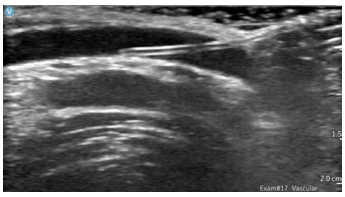
Curved

Bladder volume measurements

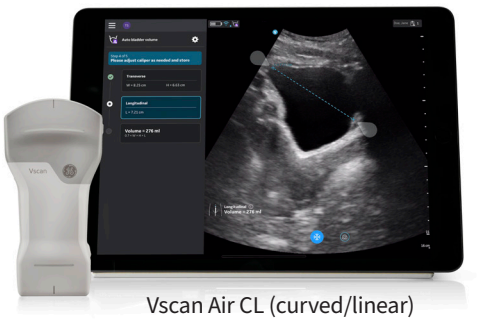


Linear

Peripheral intravenous line (PIV) vessel location and line placement



Set your team up for success
by standardizing on Vscan Air to enable data-driven patient management for assessment of urinary retention and more.



Vscan Air CL (curved/linear)

See more. Treat faster.

*The device has been verified for limited use outside of professional healthcare facilities. Use is restricted to environmental properties described in the user manual. Please contact your GE HealthCare sales representative for detailed information.

[1]Palese A, Buchini S, Deroma L, Barbone F. The effectiveness of the ultrasound bladder scanner in reducing urinary tract infections: a meta-analysis. J Clin Nurs. 2010 Nov;19(21-22):2970-9. doi: 10.1111/j.1365-2702.2010.03281.x. Epub 2010 Sep 8. PMID: 21040003.

[2]Schallom M, Prentice D, Sona C, Vyers K, Arroyo C, Wessman B, Ablordeppey E. Accuracy of Measuring Bladder Volumes With Ultrasound and Bladder Scanning. Am J Crit Care. 2020 Nov 1;29(6):458-467. doi: 10.4037/ajcc2020741. PMID: 33130866; PMCID: PMC8141281.

[3]Tested to Military drop standards (MIL-810G). IP67 waterproof, compatible with high level disinfection techniques.

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