

Point-of-Care Ultrasound in a Whole New Light

Acclarix™ AX8
Diagnostic Ultrasound System



Distinctive Design

Always Ready

- About 35 seconds of booting up time for cold starting and 7 seconds from standby mode
- 8 hours continuous scanning with E-Bank
- Built-in Wi-Fi
- Semi-auto height adjustment
- Compact multiple transducers connection, 3 probes connected maximum
- Flexible high-capacity storage tank & placing table

Simple but Reliable

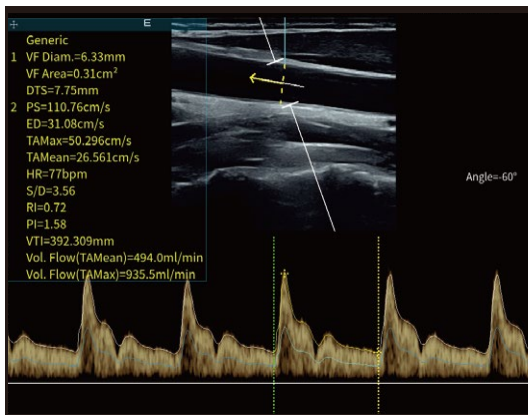
- Magnalium alloy body aims high standard durability
- Seamless control panel, easy to do cleaning and disinfection
- Waterproof certification of IPX1
- Intuitive touch pad with gesture control
- Customizable touch screen



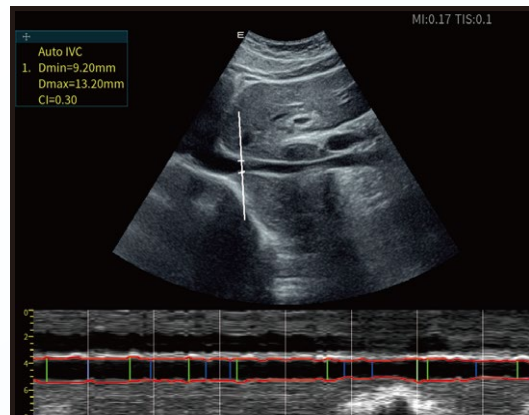
Stunning Clarity

Powered by the latest SynSight zone sonography platform, the AX8 offers extraordinary profitability in both imaging quality and automatic solutions, combined with its portable design and simplified workflow, make it ideal for critical care and emergency application. In particular, the smart cardiopulmonary assessment solution saves more time for critical scenarios.

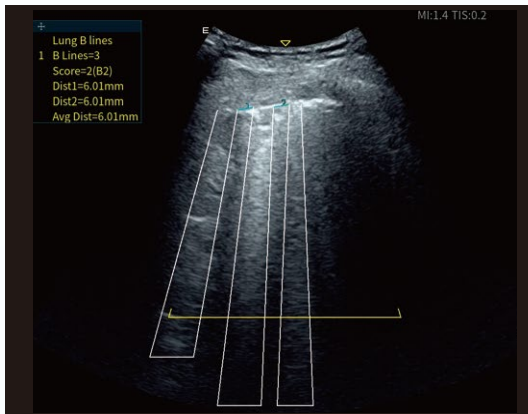
Critical Care Application



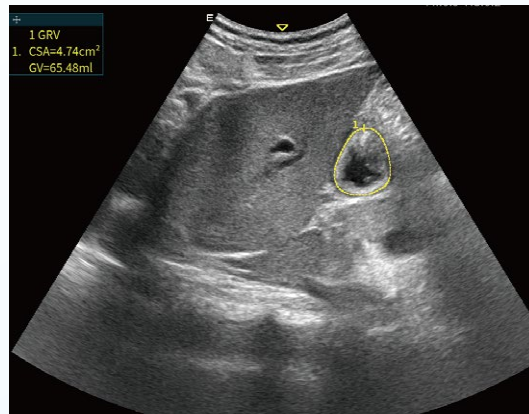
Live VF



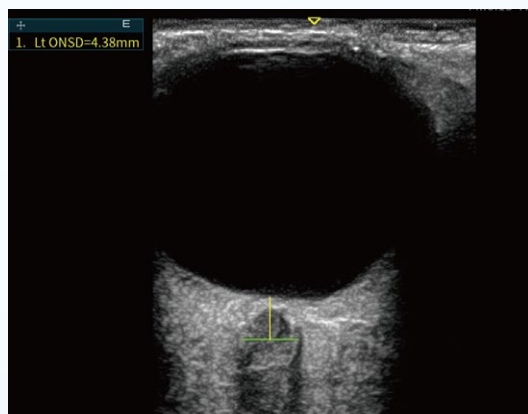
Auto IVC



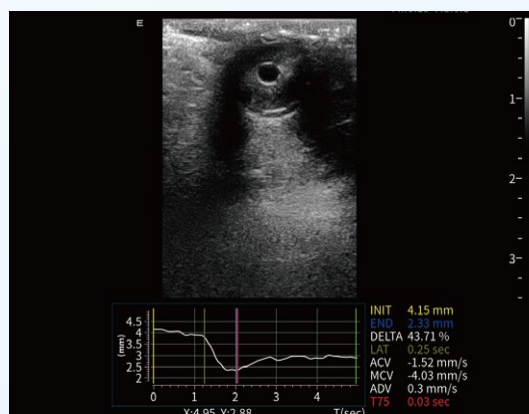
Auto B-Line



Auto CSA

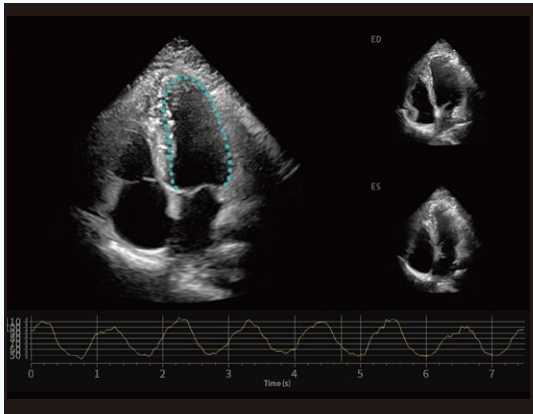


Auto ONSD+



Auto Pupil

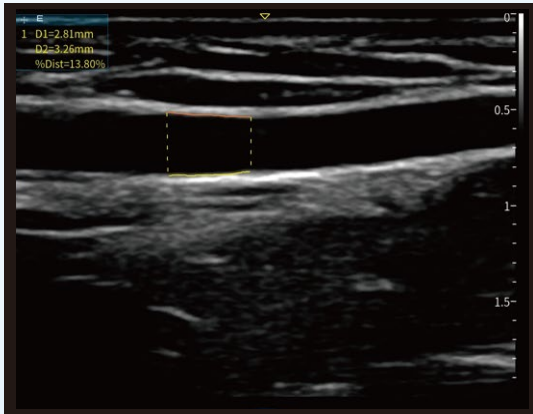
Emergency Application



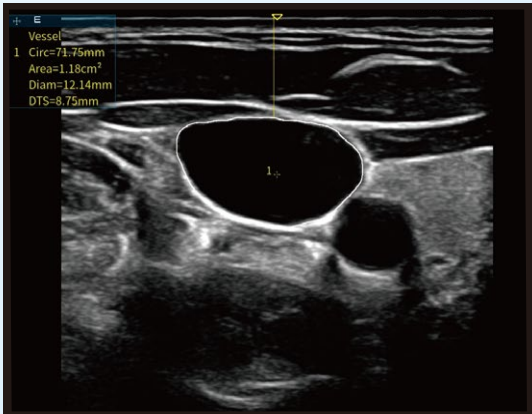
Auto EF



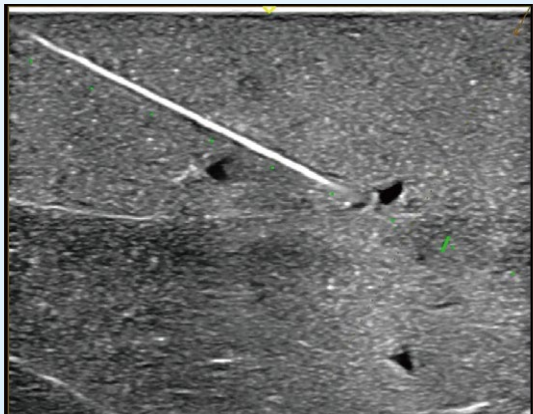
eWorks



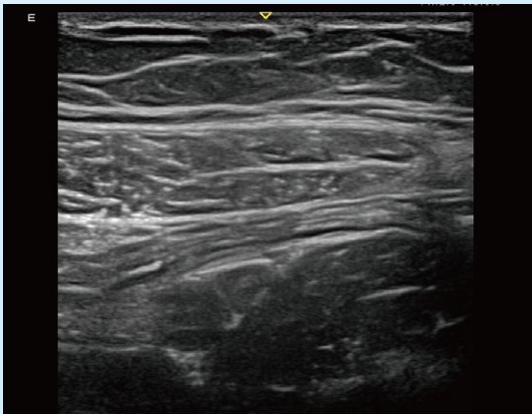
eStenosis%



eDiam.



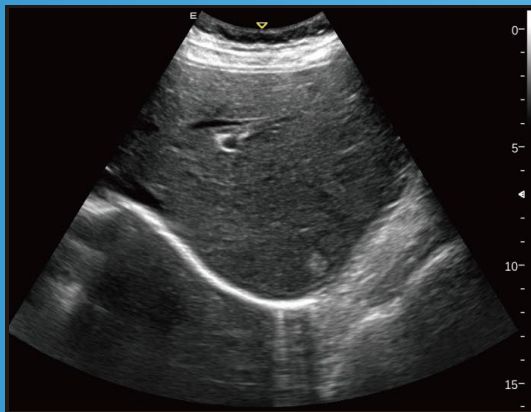
Needle visualization



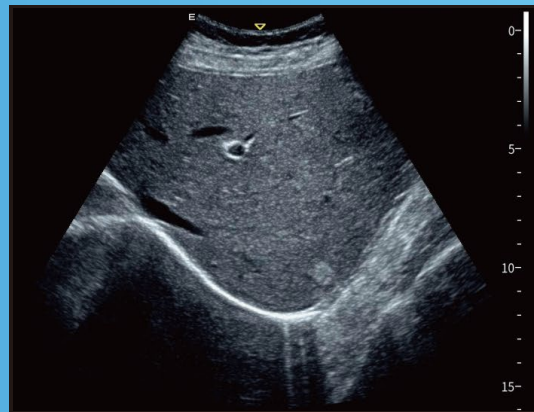
Appendix

SynSight Zone Sonography Platform

- Powerful image processing hardware and high-performance beam-forming algorithm, greatly improved contrast and lateral resolution
- Dynamic focusing on full-field, no physical focus adjustment required, excellent image uniformity, consistency, penetration



SynSight OFF



SynSight ON

LinSync Smart Solutions

POC

- Auto B-Line
- Auto IVC
- Auto CSA
- Auto ONSD+
- Auto Pupil



POC

Radiology

- Live VF
- eStenosis%
- eDiam.



Radiology

OB & GYN

- Auto NT
- eOB+
- eHip



OB & GYN

Cardiology

- Auto EF
- Auto Strain
- Auto WMSI
- Auto LVOT-D
- Auto VTl
- Auto CO



Cardiology



Link to your heart, Sync with your mind; EDAN LinSync serve you all around.

Transducers

L12-4HQ	L17-7HQ	L17-7EQ	C5-1XQ
			
4 - 12 MHz Linear Array	7 - 17 MHz High Frequency Linear Array	7 - 17 MHz High Frequency Linear Array	1 - 5 MHz Curved Array
C5-2XQ	MC8-4Q	C6-2MQ	E10-3HQ
			
2 - 5 MHz Curved Array	4 - 8 MHz Micro-Convex Array	2 - 6 MHz 3D/4D Mechanical Curved Array	3 - 10 MHz Endocavity Curved Array
P5-1XQ	P5-1Q	P7-3Q	P7-3MQ
			
1 - 5 MHz Phased Array	1 - 5 MHz Phased Array	3 - 7 MHz Pediatric Phased Array	3 - 7 MHz Transesophageal Array

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