

CHISON
Value Beyond Imaging



SonoAirTM 30

Redefine the Future of Portable Ultrasound



SonoAirTM 30

SonoAir 30, Redefining the future of portable ultrasound. CHISON' s constant efforts in contributing the ease and effortless healthcare to the world.

Combination of structural expertise, algorithms, and probes ensures maximum efficiency and fatigueless practice. Ergonomically designed SonoAir 30, delivers the world class experience in Human-Machine interaction.



Ultra -Fast

- Boot up in **25s.**
- Can be shut down in **3s.**
- Awake the system in **3s.**



Ultra -Portable

- World's thinnest and lightest portable ultrasound system weighing **2.1kg**, boasts a width of **26mm**.
- Robust aluminium body increases the durability.

2.1kg

26mm



36h+

standby

180

mins+

scanning



Ultra -Green

- CHISON holds it's position clear "Save Power, Save Environment".
- Scanning for **180mins+** in a single charge.
- **36h+** on stand-by mode guarantees a more reliable diagnosis.

More than Portable

Seamless Transformation from Portable to Cart-Based



Ultra - Connectable

- Live 4 probe ports bring a quick shift between different clinical scenarios.
- Designed to cater all applications & bring complete solutions for your imaging.



Live 4 Transducer Connectors



Ultra - Flexible

- Dedicated trolley with height adjustable.
- Featuring 4 transducer connectors, SonoAir can seamlessly transition into a cart-based ultrasound system.



Bag



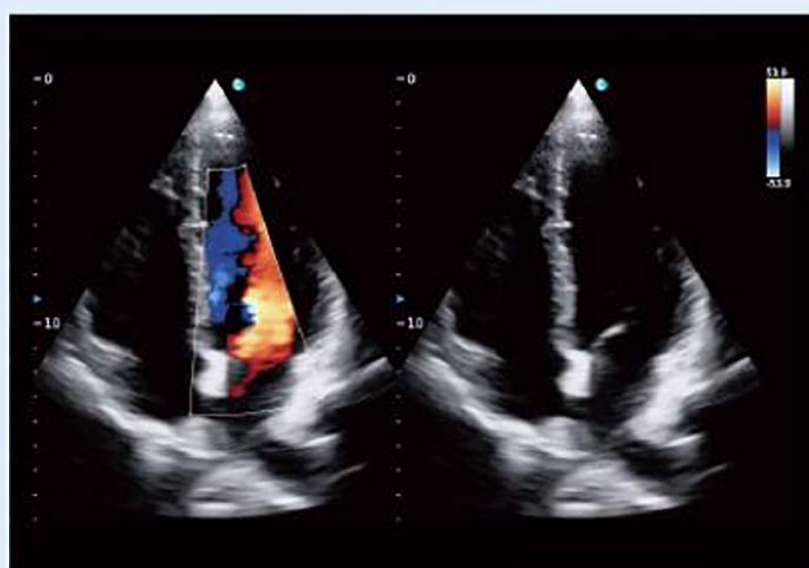
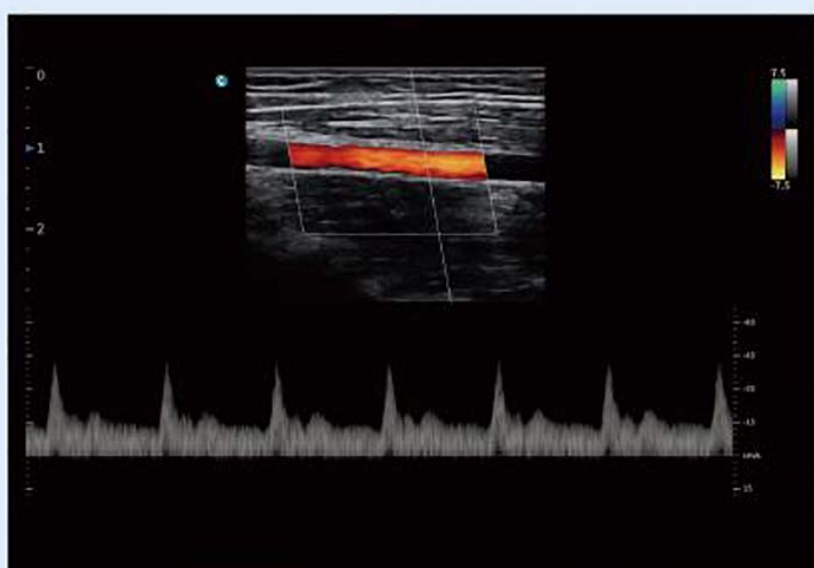
3D Ultra - Approachable

- Innovative and interactive 3D UI/UX
- Increased efficiency and diagnostic confidence.

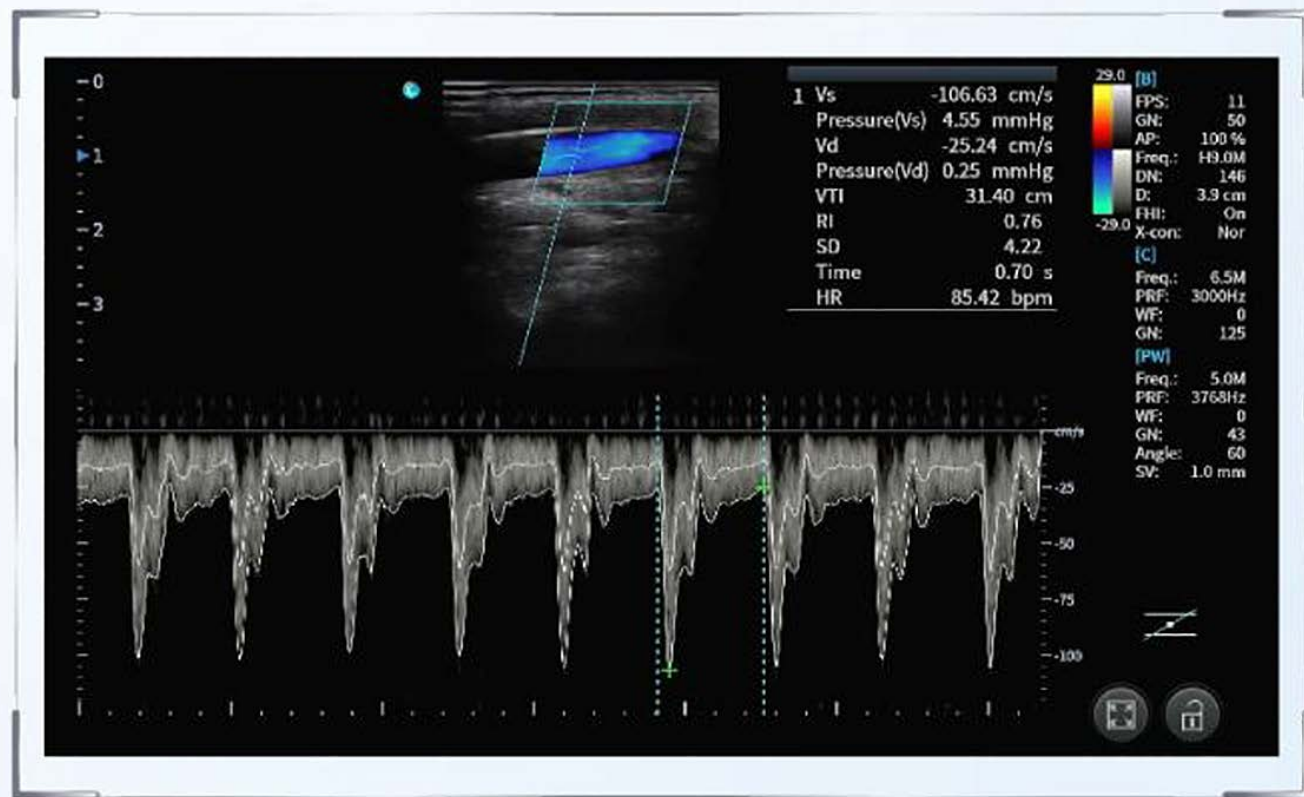


Ultra - Touchable

- 14.1" of touchscreen with highly sensitive gesture control makes ultrasound imaging a new experience and reduces key strokes.
- Built-in trackpad promises comfort and ease of use.
- Unique finger print lock delivers the promised data protection and safety.



OUTSTANDING FEATURES

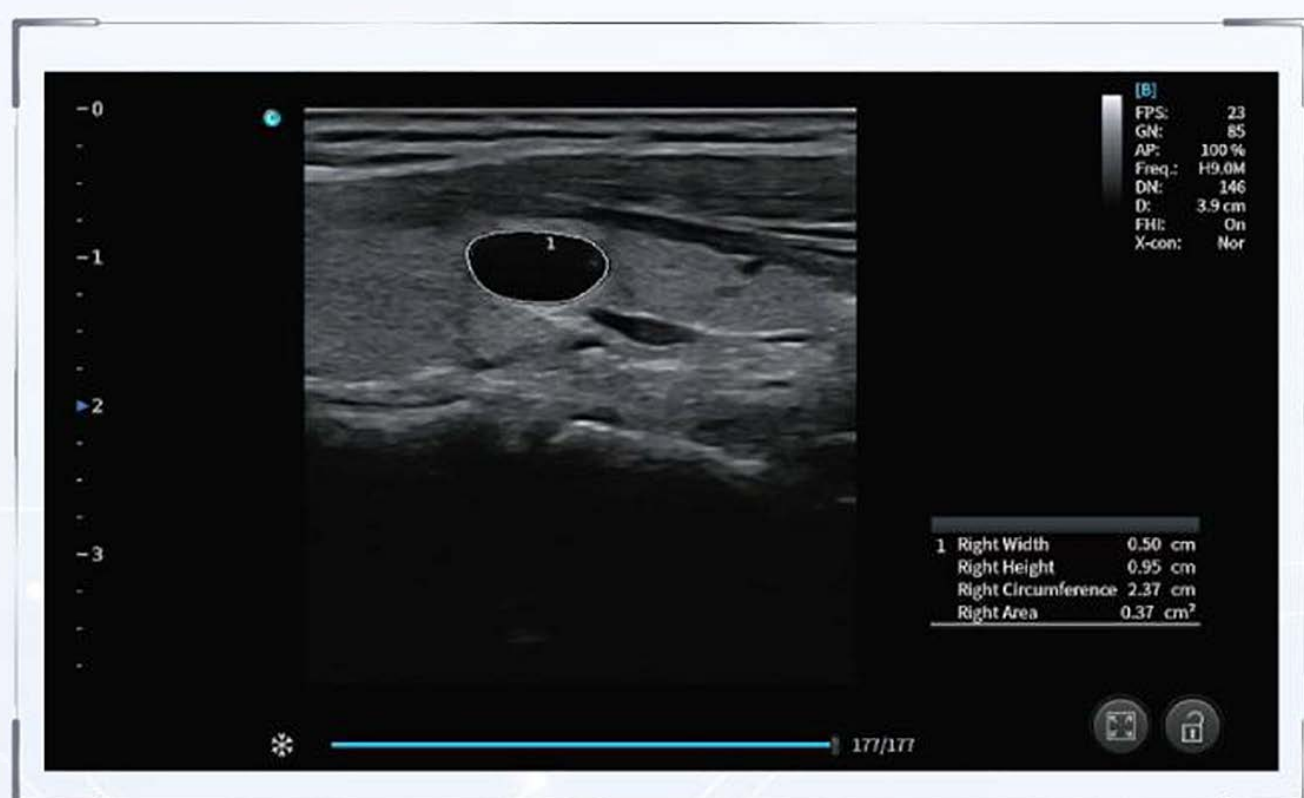


Quadplex

In PW mode, the 2D, Color, PW and spectrum automatic envelope functions are dynamically displayed in real time

Auto Breast

AutoBreast can automatically help define the boundaries of the lesion on breast and give accurate measurement results.



Auto Thyroid

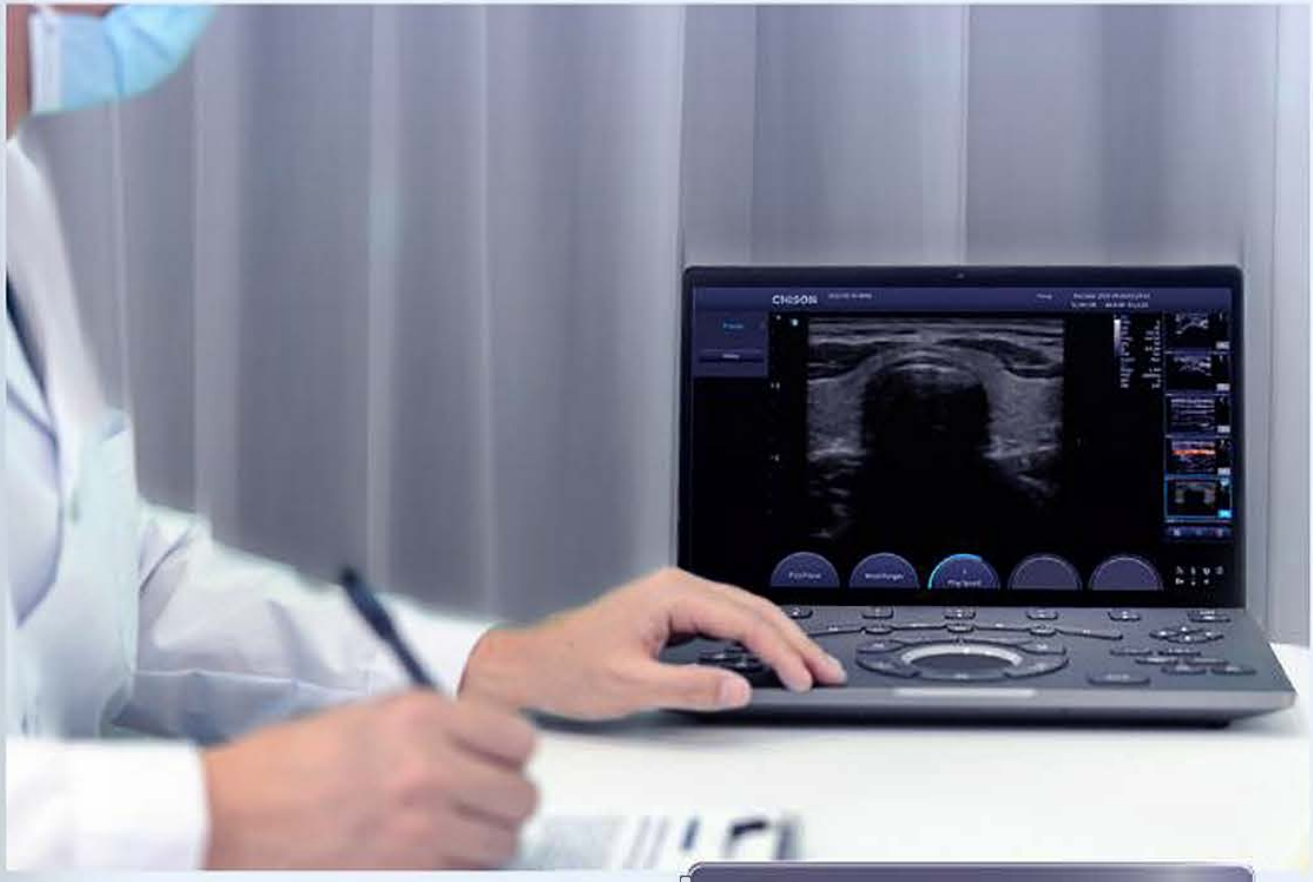
AutoThyroid can automatically help define the boundaries of the lesion on thyroid and give accurate measurement results.

Auto IMT

Automatically obtain the maximum, minimum and average values of the intima-media thickness in the target area, and make measurement more accurately.



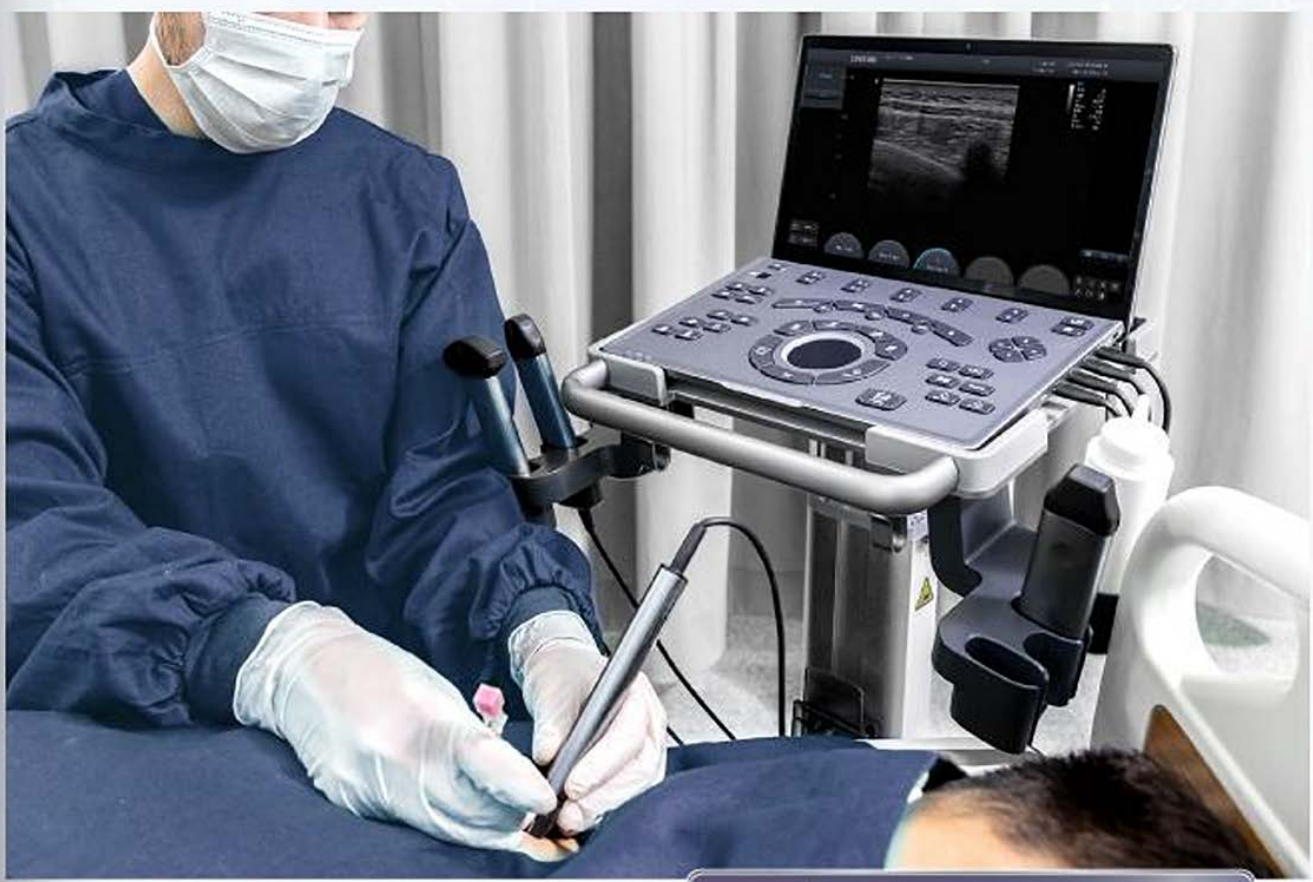
WIDE APPLICATIONS



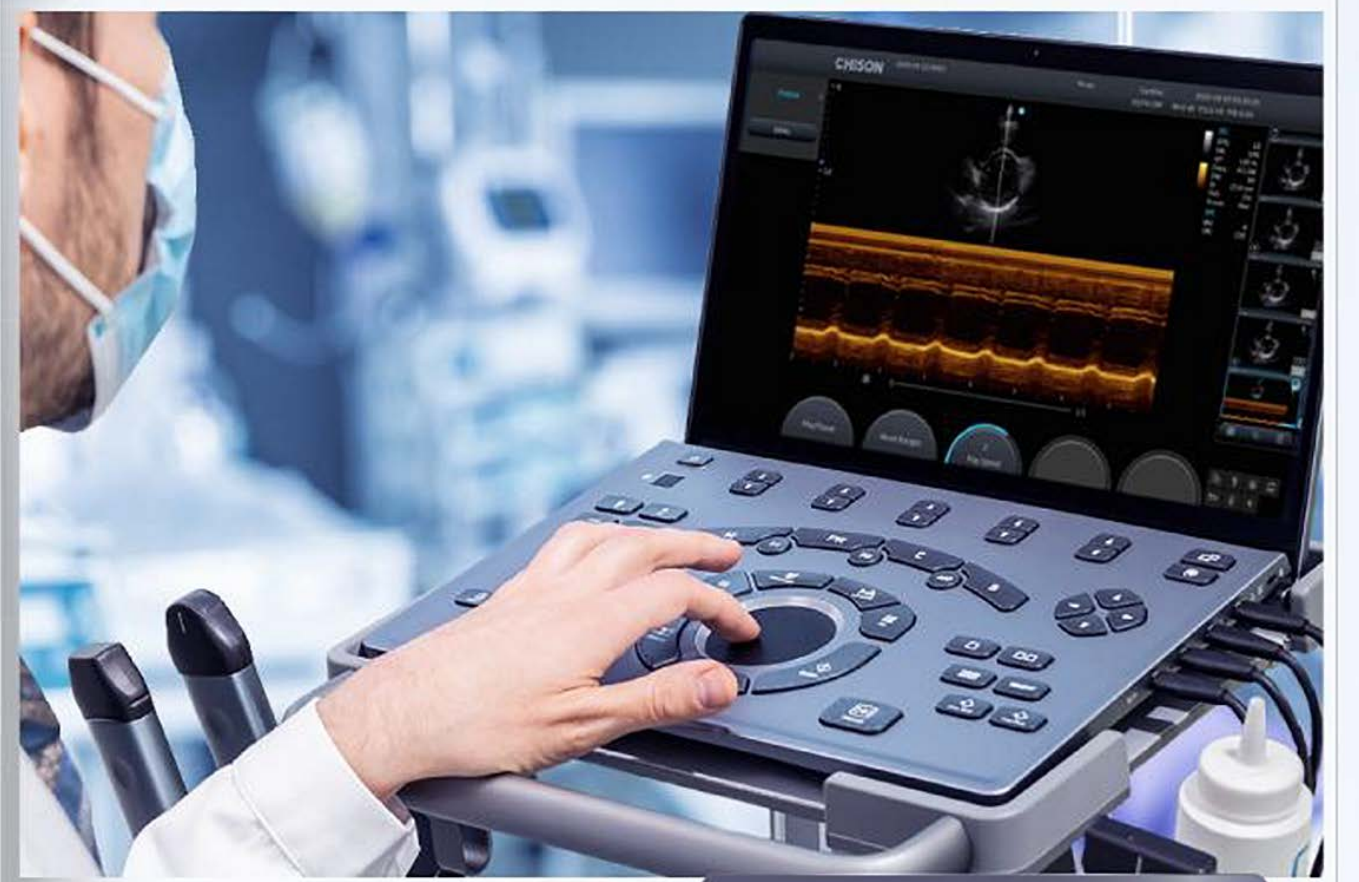
 General Practice



 Physical Therapy



 Anesthesiology



 Critical Care



 Vascular Access



 Other POC



7L
Linear
7.5MHz



3C
Convex
3.0MHz



6MC
Micro-convex
6.0MHz



3S
Phased Array
2.5MHz



6E
Endocavity
6.0MHz

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