



VINNO Technology (Suzhou) Co., Ltd.

Address: 5F, Building A, No. 27 Xinfu Road, Suzhou Industrial Park
Tel.: +86 0512 62873806
Fax.: +86 0512 62873801
Email: vinno@vinno.com
Web: www.vinno.com

VINNO reserves the right to make changes to product specifications at any time.

 (VINNO Ultrasound)

 (VINNO Technology)



VINNO

High-end Handheld Color Doppler
Ultrasound Diagnostic Device

Smart But Omnipotent

VINNO Q Series

An innovative data integration and processing platform minimizes the traditional ultrasound instrument into a compact size. High-throughput hardware facilitates the obtaining of high-fidelity data, while substantial image processing algorithm processes the data collected in real-time without loss, thus delivering high-quality imaging that satisfies user needs in the clinical diagnostics.





VINNO Q-7L

Various clinical departments

Shortcut buttons make it easy to use its innovative design, revolutionizing traditional devices. Compact, portable, and competitively priced device suitable for use by various clinical departments.

- » Ward round prognosis monitoring
- » Outpatient diagnostic reasoning
- » Applications in operating room; waterproof design for easy sterilization
- » A professional instrument for the orthopedics, rheumatology, and urology departments





VINNO Q-2P

Fully portable for emergencies

The VINNO Q series can be used offsite during emergencies, providing patients proper treatment as soon as possible. Its high-level hardware produces clearer images for tissue structures for medical workers to better diagnose and take reasonable measurement. This can buy time for both patients and physicians.

VINNO Q-3C

Multi-scene applications

A portable, easy-to-use and real-time imaging device for diagnosis and treatment is needed in the sporting arena, camps, rescue sites, and other complex environments. The VINNO Q series, which comes in compact form with high-level waterproof and dustproof ability, is suitable for complex outdoor scenarios.








Simple to learn with professional instructions

Easy-to-use at home

Simple and clear instructions for use at home. With professional tutorial software, VINNO Q series can be easily used in thousands of homes, enabling health monitoring at any time.



-  Professional tools for medical training
-  Teaching and practice in the medical context
-  Closer integration of theory and practice

VINNO Q

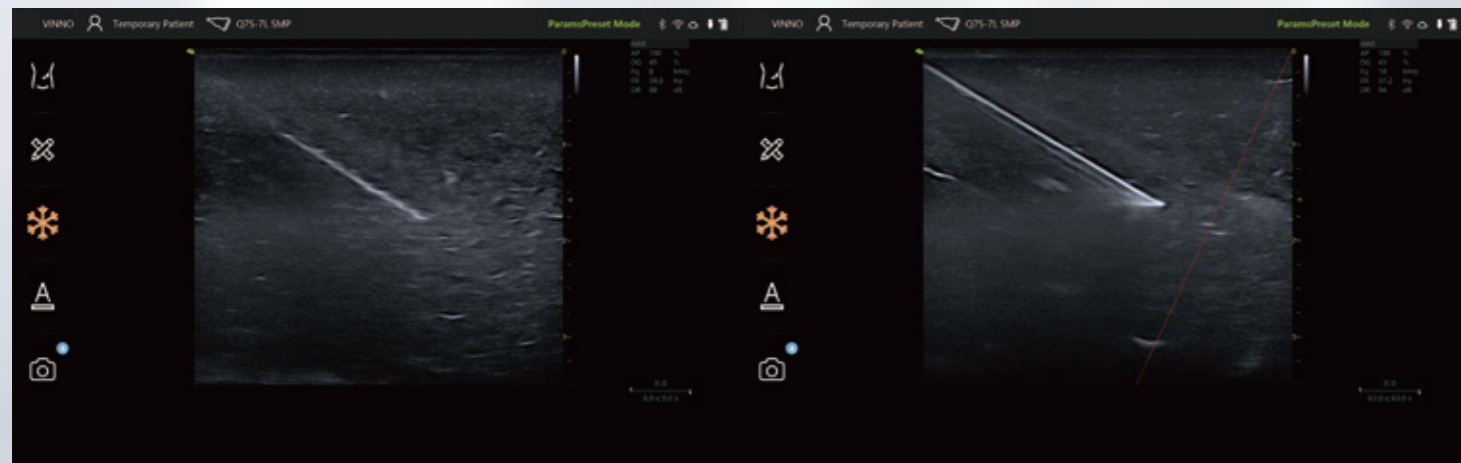
ONNIA

Accurate and targeted puncture

VINNO Q series can be used with « dedicated multi-angle puncture guides

A wide range of needles available «

Needle enhancement technology « for easy puncture

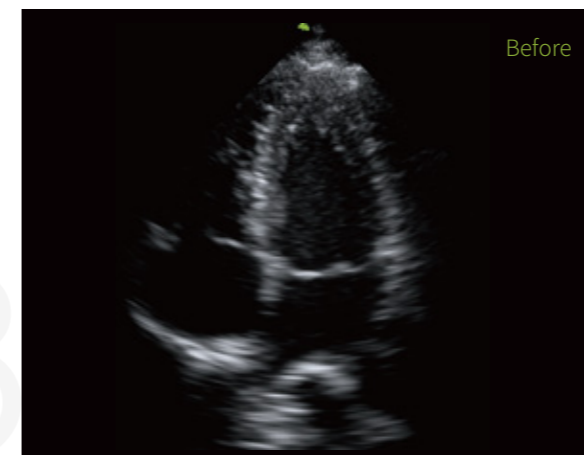
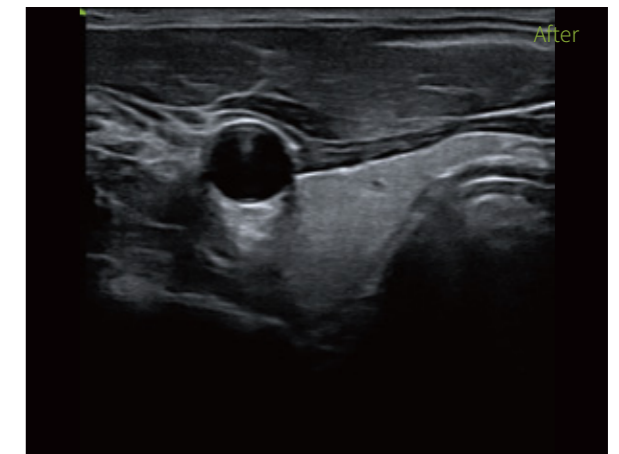
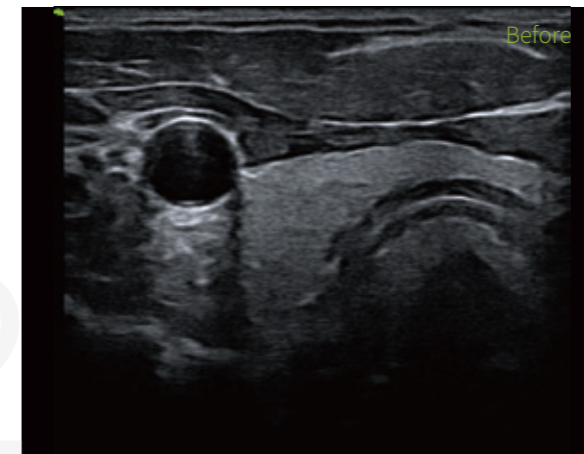
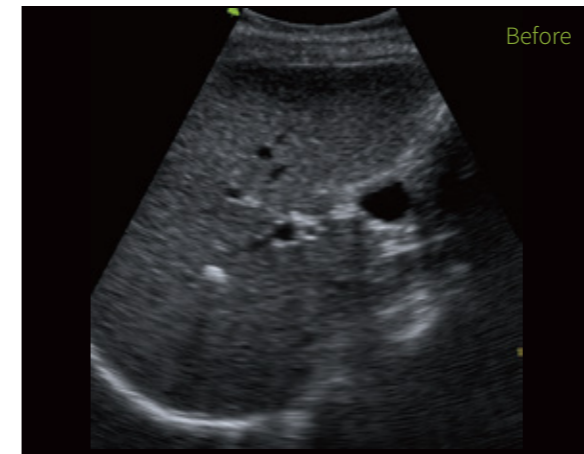


Without needle enhancement

With needle enhancement

Adaptive image de-noising

With the powerful capabilities of the high-fidelity data integration and processing platform, VINNO Q series offers rich materials for powerful back-end imaging processing.



Remote Ultrasound Solution

Access using Windows, Android, or iOS; use public or private clouds as needed; compatible with VINNO ultrasound machines and ultrasound machines of other brands.



Real-time consultation

Growing the influence of central hospitals and specialist physicians
 Reducing the overall need for referrals and repeated examinations

Flexible consultation scheduling

Local checkups, off-site diagnostics
 Diagnostic images and reports are stored in the cloud and can be accessed at any time

Remote training

Trainees no longer need to travel long distances for training
 Instead, they can participate in training remotely using the FLYINSONO app

Remote maintenance

Online maintenance saves the bother of waiting for an open slot in the engineer's schedule
 Cost savings with even more efficient operations and maintenance

