D6VET

High-End Compact Veterinary
Color Doppler Ultrasound Diagnostic System
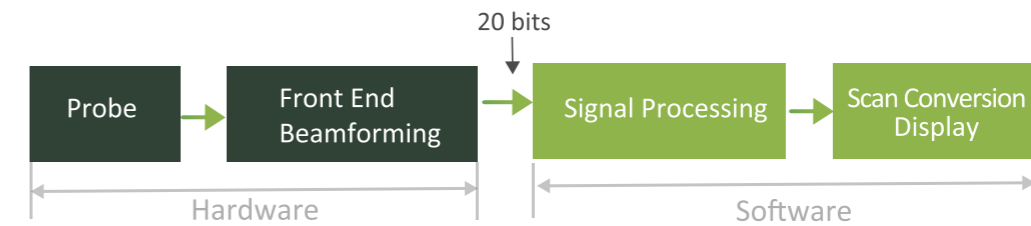Excellent Performance and Advanced Experience for Animals

VINNO

D6VET

Revolutionary Platform

The VINNO D6 VET Series is built on an innovative and simplified data platform that combines the traditional beamforming integration with front-end data processing. This innovative workflow enables convenient and institutive operations, making it an ideal choice for various scenarios.

VINNO's Revolutionary RF Ultrasound Platform
RF signal data processing platform for better resolution and definition

20 bits

Probe → Front End Beamforming → Signal Processing → Scan Conversion Display

Hardware | Software

Superior Image Performance

Speckle noise reduction (VSpeckle)
Based on the RF metadata platform, it integrates the detection data obtained by the system to produce superior images with higher contrast and clear boundaries.

Fusion imaging (VFusion)
Sound beams are emitted from different directions, and reflected sound beams are matched through powerful processing capabilities to produce images with high signal-to-noise ratio on the display.

A Cost-Effective Choice with High Performance

15.6-inch wide-angle LCD display panel

Wide viewing angle of up to 150 degrees

8-inch high-sensitivity touch screen that can be operated while wearing sterile gloves

One can be expanded to three

Professional and seamless workflow with built-in soft keyboard and external keyboard, making user input much easier

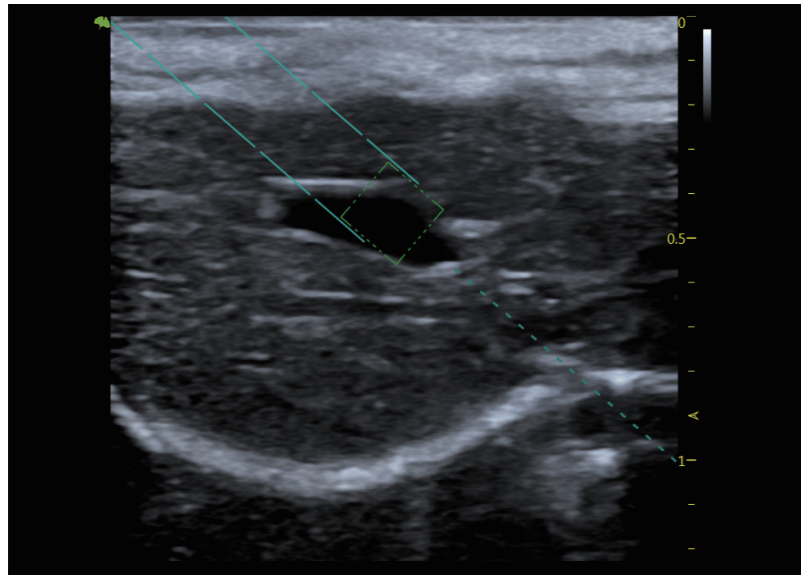Reasonable and convenient keyboard layout, support more smooth operation

Outfitted with a dedicated and highly portable trolley

facilitates device switching, supporting up to 3 probe connections. Support more probes avaliable
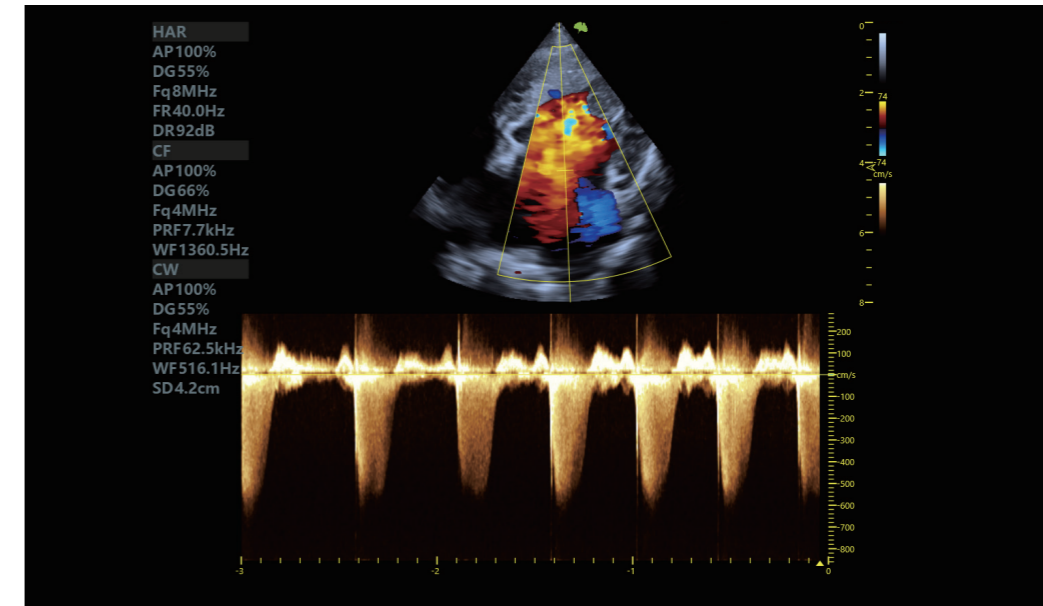
» VGuide

VINNO's VGuide techonology behaves just like doctor's electronic eye to guide the biopsy accurately. Anaesthetic puncture operation becomes visible, easy and precise.
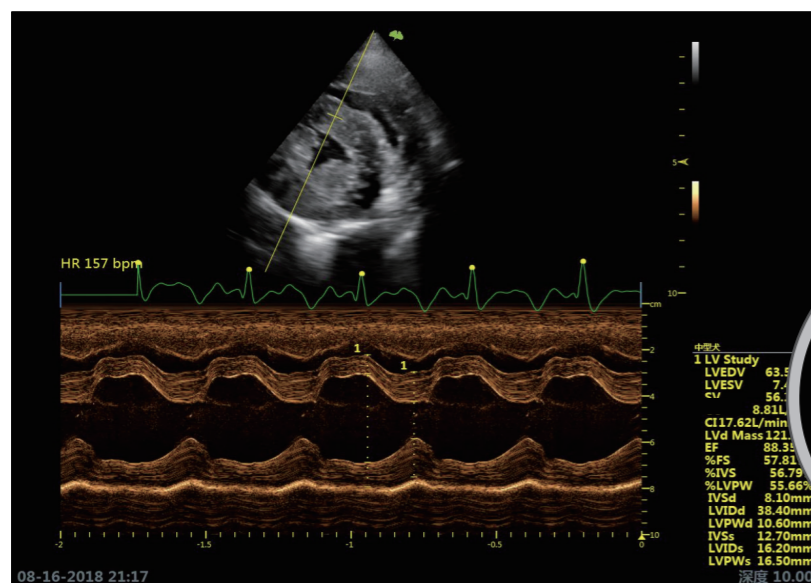

» VCQ Function

The function of the heart is automatically evaluated. Automatically evaluates the result of the cardiac measurement, by indicating the result whether it's above or below the normal value.

» Continuous Wave Doppler

Is able to capture the high-speed regurgitation beam and provides strong support for clinical diagnosis.

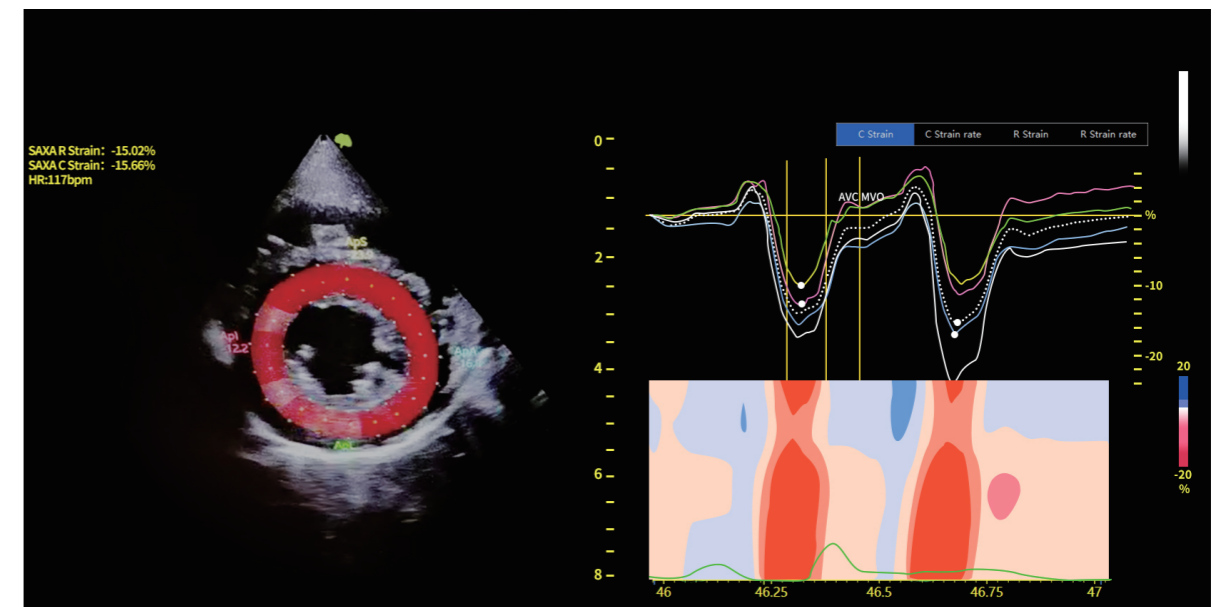## » Strain imaging

Myocardial tissue tracking imaging, comprehensive dynamic real-time analysis tools.

FLYINSONO Remote Solution

VINNO provides users not only solid ultrasound system but also a Lifetime Continuous Learning Plan to always keep your edge sharp. Sign up for Remote Trainings with topics you're interested in further-learning.

Furthermore our service team is happy to support you for after-sales servicing immediately by remotedly done on-line. We try the best to maximize your return of the investment, all thanks to VINNO's exclusive FLYINSONO solution.

Cloud

VINNO SYSTEM FLYINSONO   FLYINSONO

Real-time consultation   Time-sharing consultation

Remote training   Remote maintenance

G2-5C Broadband Curved Array
• Applications: Abdomen, Repro, Ovary

F2-5C Broadband Curved Array
• Applications: Abdomen,Repro,Ovary

G4-12P Phased Array
• Applications - Cardiac

G1-4P Phased Array
• Applications: Cardiac, Abdomen

G3-10P Phased Array
• Applications - Cardiac

G3-10PX Phased Array
• Applications - Cardiac

G4-9M Broadband Curved Array
• Applications: Abdomen, Cardiac

X6-16L Broadband Linear Array
• Applications: Abdomen, Tendon, Small Parts, Eyes

X4-12L Broadband Linear Array
• Applications: Abdomen, Tendon, Small Parts, Eyes

X6-16L(NGS) Broadband Linear Array
• Applications: Abdomen, Tendon, Small Parts, Eyes

X10-23L Broadband Linear Array
• Applications: Abdomen, Superficial

X3-10L Broadband Linear Array
• Applications: Tendon

F4-12L Broadband Linear Array
• Applications: Abdomen, Tendon, Small Parts, Eyes

G4-12LV Broadband Linear Array
• Applications - Repro

Image Gallery