# Zoncare Animal Ultrasound – Building the Most Cost-Effective Domestic Ultrasound Brand

**Zonnet Imaging provides professional remote ultrasound solutions.**

Drafting unit of "Technical Standards for China's Remote Ultrasound Diagnostic Information System" Breaking down the spatial and temporal barriers of ultrasound diagnosis, enabling ultrasound experts to reach further,and empowering grassroots ultrasound doctors.

**Five major**

- High transmission speed, low latency
- Built-in remote ultrasound system
- Compatible with various ultrasound brands.
- Supports Windows, Android, and iOS.
- Pass level 3 security protection test by the Ministry of Public Security

Zonnet Imaging

**Seven core functions**

- Real-time consultation
- Time-sharing diagnosis
- Intelligent diagnosis
- Reverse control
- Ultrasound qualitycontrol
- Remote visualeducation
- Remote maintenance




When encountering difficult cases during ultrasound scans, a request for assistance can be sent through the Zonnet Imaging




Accept consultation requests, view real-time images displayed on a remote ultrasound screen and observe the veterinarian's scanning techniques, and communicate examination findings in real time.

## Service support and empowerment training

**Free Warranty Commitment:**

We offer an extended two-year warranty, firmly protecting your rights! We have built a comprehensiveservice network and technical response mechanism ensure worry-free after-sales service and peace of mind.

**Continuing Education &Training System:**

Zoncare has deep expertise in this field, conducting over 50 professional small-group training courses nationwide each year. All instructors possess extensive teaching experience.The course, based on extensive experience, covers a wide range of topics, from fundamental theory to advanced applications, including the abdomen and heart. The training employs a deeply integrated "theory + practice" teaching model, helping clientsefficiently transform knowledge into practical skills, accurately master ultrasound scanning techniques and key points of case interpretation, and comprehensively empower their professional growth.







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# VU60 AI+

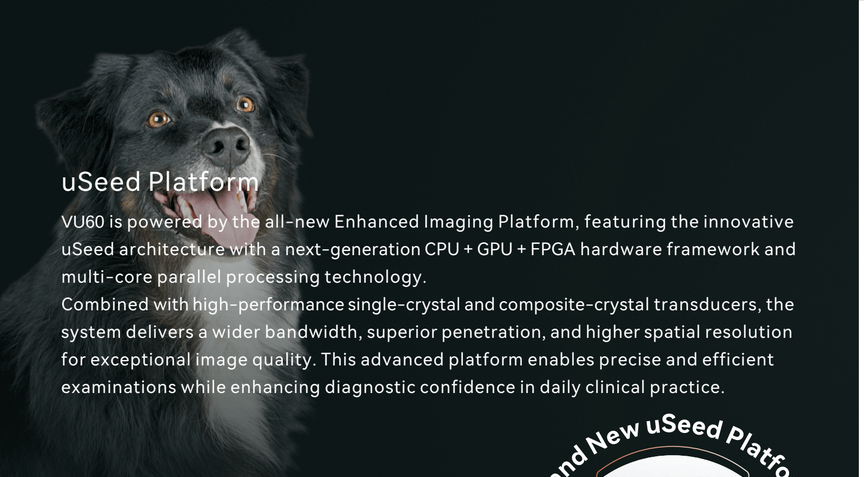
**Veterinary Portable Color Doppler Ultrasound System**

**Dual Cardiac Phased Array**

**Compassionate Care • Intelligent Imaging**



zoncare AnimalHealth

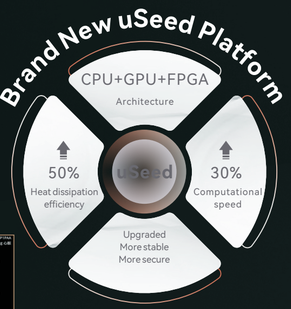


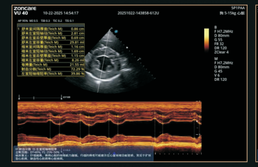
## uSeed Platform

VU60 is powered by the all-new Enhanced Imaging Platform, featuring the innovative uSeed architecture with a next-generation CPU + GPU + FPGA hardware framework and multi-core parallel processing technology.
Combined with high-performance single-crystal and composite-crystal transducers, the system delivers a wider bandwidth, superior penetration, and higher spatial resolution for exceptional image quality. This advanced platform enables precise and efficient examinations while enhancing diagnostic confidence in daily clinical practice.

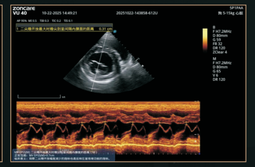
## Intelligent AI Cardiac Clinical Solutions

**Zola AI Making diagnostics more efficient, intelligent, and accurate.**

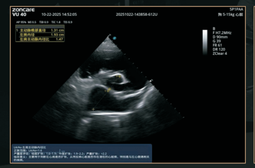


Automatic Left Ventricular Function Assessment (M-Mode)



Automatic EPSS Measurement (E-Point to Septal Separation)



LA/Ao Automatic Measurement



Automatic Sphericity Index Measurement

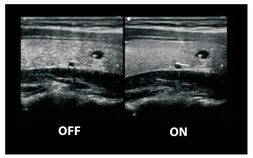


AUTO AV VTI

## Intelligent AI Cardiac Clinical Solutions

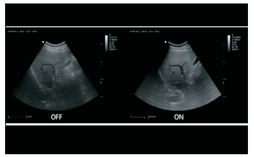
- **Frequency Compound Imaging**

  Combining the excellent penetration of fundamental frequencies with the superior resolution of harmonic frequencies, Frequency Compound Imaging enhances deep-tissue visualization while improving image detail and resolution, delivering exceptional diagnostic image quality.



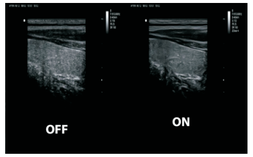

- **Pulse Inversion Harmonic Imaging**

  By effectively suppressing fundamental signals while preserving harmonic signals to the greatest extent, Pulse Inversion Harmonic Imaging provides over 30% greater signal intensity compared with conventional harmonic processing techniques. This significantly reduces noise and artifacts while improving tissue contrast resolution.




- **Zclear Spatial Filtering Technology**

  Advanced spatial filtering technology combined with motion-compensated temporal filtering accurately detects anatomical boundaries, effectively suppresses speckle noise, enhances tissue border delineation, and improves tissue echo visualization, providing greater diagnostic confidence.




## Comprehensive Wideband Veterinary Transducers



## Exceptional User Experience

VU60 is designed around the practical needs of veterinary professionals. With a streamlined and intuitive workflow, every detail is optimized to provide a seamless and efficient user experience.

## Pet-Friendly Design

Recognizing the importance of animal welfare, VU60 is thoughtfully designed to provide a gentle examination experience that helps reduce patient stress and anxiety, improving cooperation during clinical examinations.






21.5" Medical-Grade LCD Monitor



13.3" High-Sensitivity Touchscreen



Optimized Control Panel Layout



Optimized TGC Control Area



Four Active Transducer Ports

## Exceptional Image Quality

