

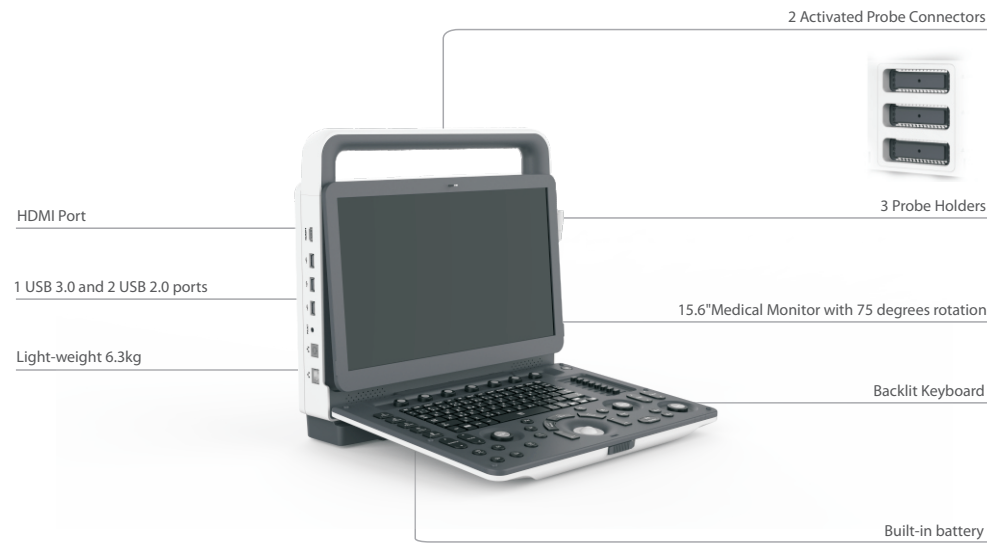
Features

- TDI,Elastic Imaging,Panoramic Imaging
- 2D,CFM,M,PW,CW,CMM,DPMI,AMM
- THI,SRI,SCI,TSI,FCI,EFOV,HR flow,B-steer
- Support local and global amplification
- Support multi-data transmission
- Dual Live and Multi-synchronization technologies
- Biopsy function
- Dicom 3.0

Effucient and fast workflow

- Professional Measurement Package
- Support PW auto trace and auto calculation
- Six user-defined buttons
- One-Key Q Save-parameter saving/presetting by onekey
- Clipboard-easy to review the images and videos

Ergonomic Design



VU2

Veterinary Portable Color Doppler Ultrasound System

Slimmer|Clearer | Stronger



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Outstanding Systematic Application

VU2 has excellent performance and different applications according to user's demands: Felidae, Canine, Ovine, Equine, Bovine, Swine, User-defined.
Dedicated software package: Comprehensive Measurement Package, Vet-specific Presets, Vet-specific Comments, Vet-specific Body Marks.



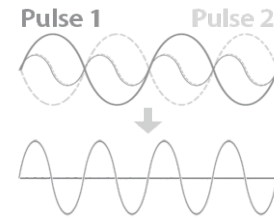
Outstanding Specific Veterinary Transducer



Technologies

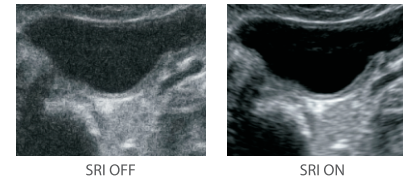
Pulse Inverse Harmonic Imaging PIHI

PIHI reduces the distortion generated by the fundamental wave, and greatly improves the signal-to-noise ratio.



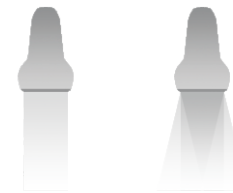
Speckle Reduction Imaging

SRI technology significantly reduces the unwanted speckle, provides enhanced tissue boundary and tissue echo for confident clinical diagnosis.



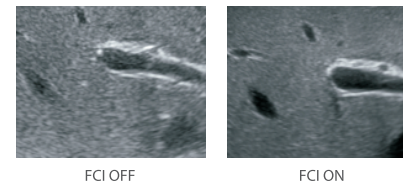
Spatial Compound Image

SCI provides better contrast resolution, reduces the speckle noise and smooths the imaging of homogeneous tissue.

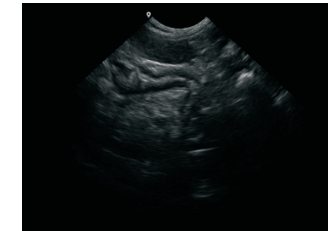


Frequency Composite Imaging

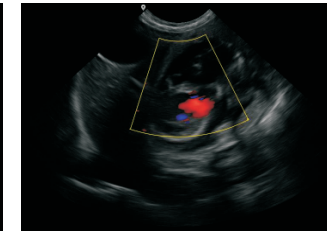
Combine the high penetration of the fundamental frequency and the high resolution of the harmonic frequency to improve the detail resolution and contrast resolution of the near field and the far field to provide the best image quality.



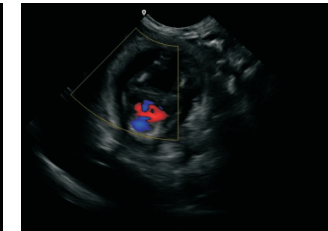
Gallery



Canine-colon



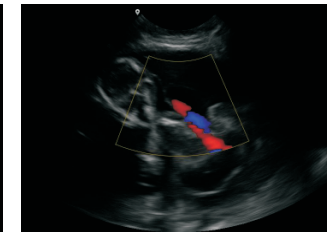
Canine-color



Canine-Fetal heart



Canine-Fetal



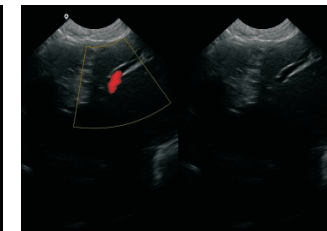
Canine-Fetal-5W-Cord



Canine-gallbladder



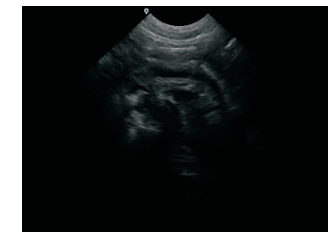
Canine-uterus body



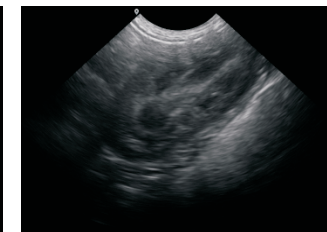
Felidae-B+C



Felidae-Bladder



Felidae-Descending colon



Canine-Left kidney



Canine-Liver& Gallbladder