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P/N:ENG-Vetus E7 Ultra-210285X10P-20261010

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Vetus *E7 Ultra*

Veterinary Diagnostic Ultrasound System

Finer Wider Further, It's E7 Ultra

companion animal



Since 2021
Five Years of E7

5,000+	10,000+	10M+
Installations	Veterinarians Used	Patient exams

Vetus E7 Was A New Benchmark for Portable Ultrasound

3.5 kg

Industry's lightest portable ultrasound system

Triple-display design

Industry-first triple-display workflow

ZST+

Industry-first zone imaging technology in veterinary ultrasound

And now, E7 goes Ultra.

What Makes Vetus E7 Ultra Truly "Ultra"?

It's *Ultra* in Three dimensions:

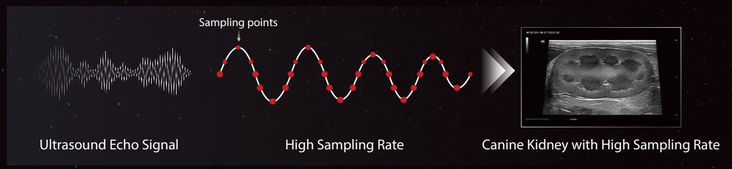
Ultra

See Finer *See Wider* *See Further*

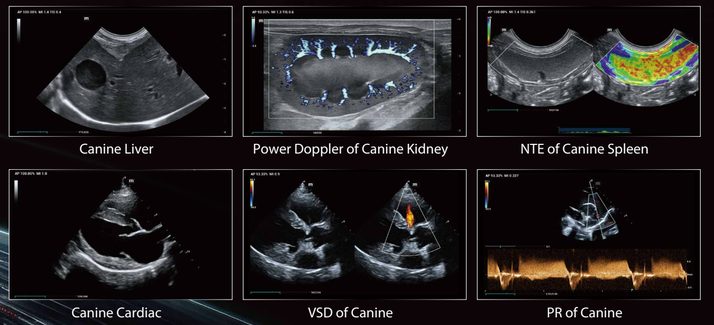
See Finer

New Technology
Higher Sampling Rate NEW

A higher sampling rate provides a wider frequency range and better spatial resolution, delivering better image quality.



Ultra Image Quality



See Wider

With four newly launched probes and advanced functions, we can have wider solutions.

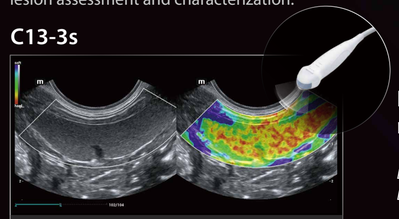
Brand-New

Oncology Solution

NTE (Natural Touch Elastography)

Assist in the evaluation of tumors and other pathological tissue hardness variations for enhanced lesion assessment and characterization.

C13-3s



NTE of Canine Spleen

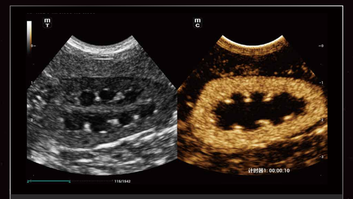
NTE available on micro convex probe NEW

Expanding Veterinary Elastography to Diverse Applications

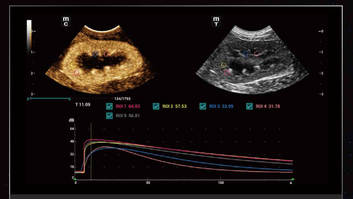
Available on convex & linear probes

UWN+ Contrast Imaging

Detect and utilize both the 2nd harmonic and non-linear fundamental signals, generating images to assist in the diagnosis of benign and malignant tumors.



CEUS of Canine Kidney



CEUS QA of Canine Kidney

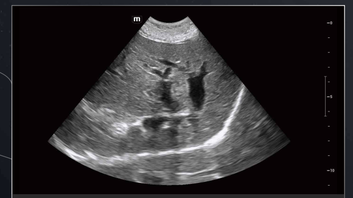
Brand-New

Abdomen Solution



mSC6-1s NEW

Single Crystal Convex Probe



60kg Canine Liver

"Deeper Penetration"

Ergonomic handle design, superior footprint contact for large size dogs' abdomen

C13-3s NEW



Feline Liver Tumor

Superior near-feld resolution and detailed resolution

L14-3Ws NEW



Canine Adrenal Gland

Ultra-high detail resolution of tissue structure

Brand-New

Exotic & MSK & Ophthalmology Solution



L24-6Hs NEW

Hockey-stick Probe

"Excellent Detail Resolution"

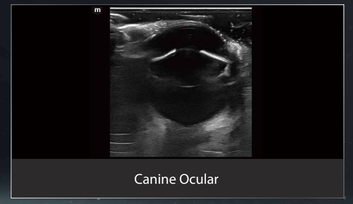
Compact design for flexible scanning



Guinea Pig Bladder



Lizard Liver



Canine Ocular



Canine MSK

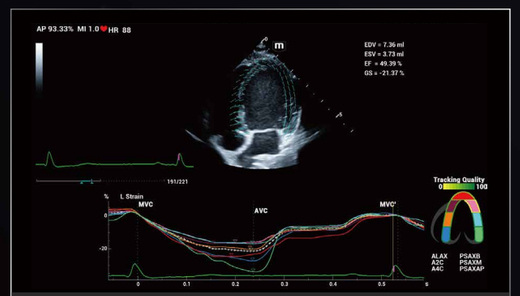
Upgraded

Cardiology Solution

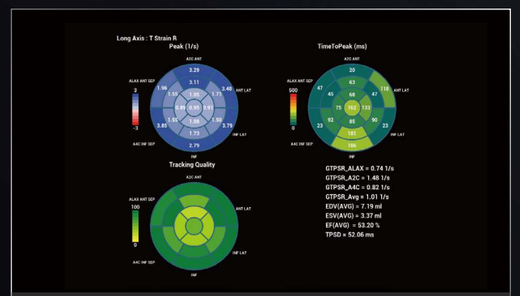
New Automated TTQA Workow NEW

Automated measurement significantly reduces veterinarians' operation time and improves work efficiency.

Auto-identify long-axis view (ALAX, A4C, A2C) → Auto-identify optimal cardiac cycle → Auto-locate MVC (ED) frame → Auto-trace the LV endocardium



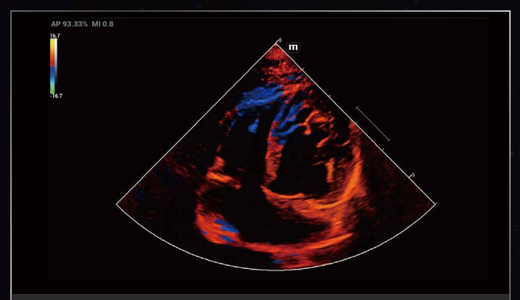
TTQA of Canine Cardiac



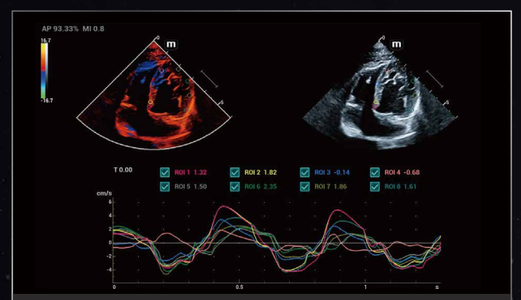
Bull`s Eye

TDI (Tissue Doppler Imaging) & TDI QA

4 complete TDI imaging modes: TVI/TEI/TVD/TVM, offering more comprehensive myocardial motion analysis.



TVI of Feline Cardiac



TDI QA of Feline Cardiac

See Further

Go further with connected expertise and seamless image sharing.

iConnect NEW

Connect anytime, veterinarian support anywhere.



Easy share NEW

Convenient image sharing.

Gallery drop

Share images quickly and easily



E-mail sending

Sharing without distance limits

