

Vetus 30

Veterinary Diagnostic Ultrasound System

WiSE for Better Care

companion animal



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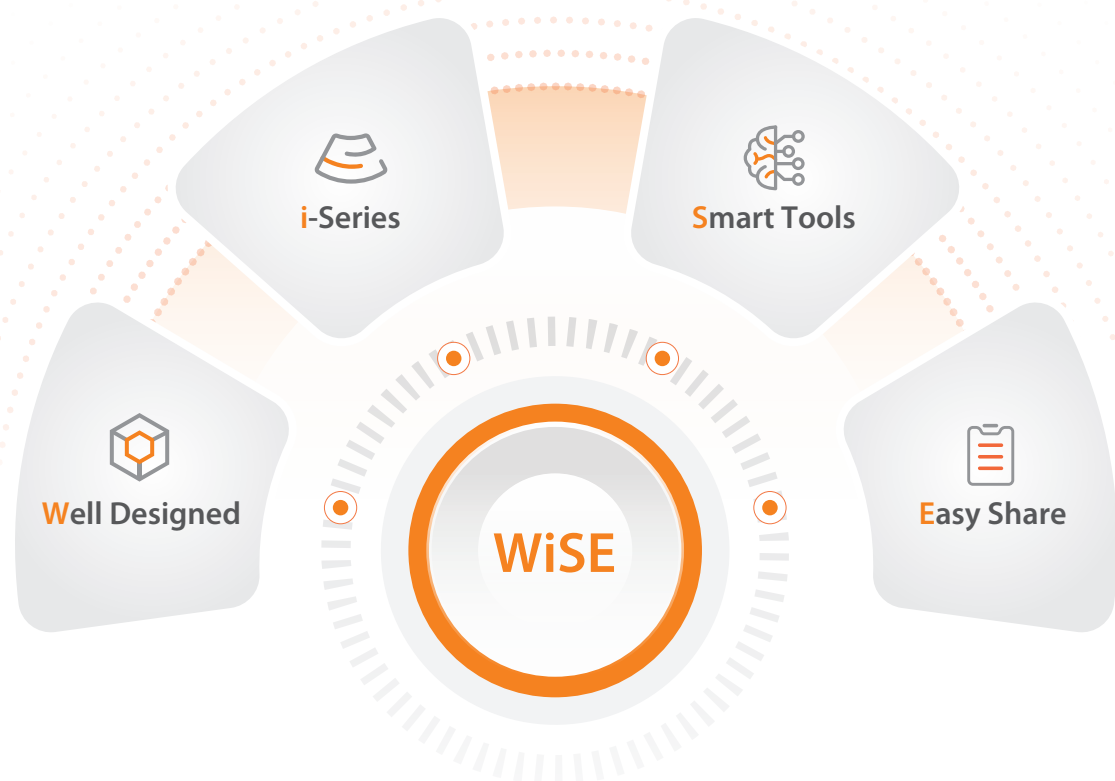
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P/N:ENG-Vetus 30-210285X8P-20260318



Designed from a veterinary perspective and rooted in real clinical scenarios, the all-new Vetus 30 features the **WiSE Intelligent Workflow**. With its extremely user-friendly design and comprehensive clinical tools, the system offers intuitive, effortless operation. Powered by advanced imaging processing and the newly introduced **Adaptive Interference Suppression (AIS) technology**, Vetus 30 delivers authentic, detailed image clarity for greater confidence in clinical diagnosis.

WiSE Intelligent Workflow

WiSE is designed to streamline the entire process from device adjustment to report generation, elevating user experience and exam efficiency for greater ease and confidence in every diagnosis.



Well Designed

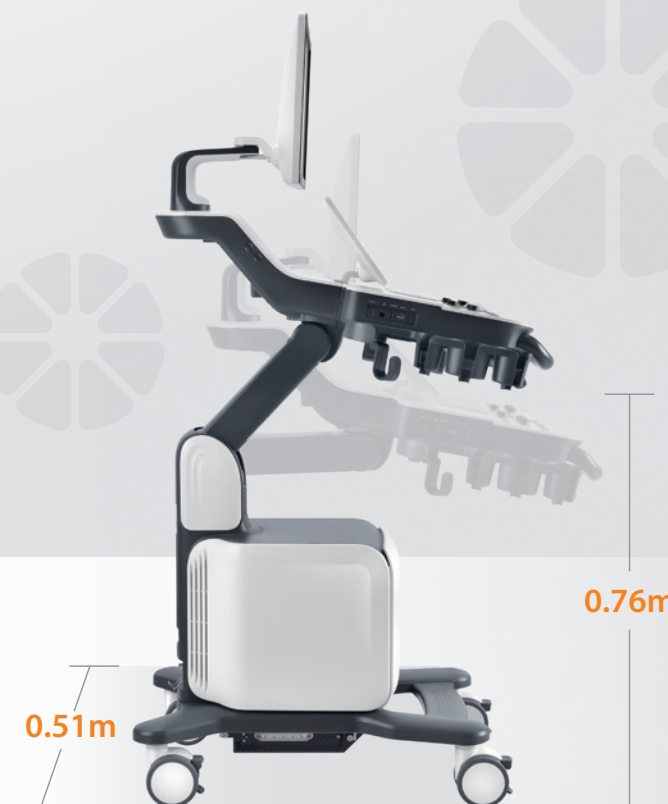
Quick and Safe Connection

- The probe slot is positioned higher to prevent cables from dragging on the floor.
- Compact, user-friendly, and durable for frequent plugging and unplugging.



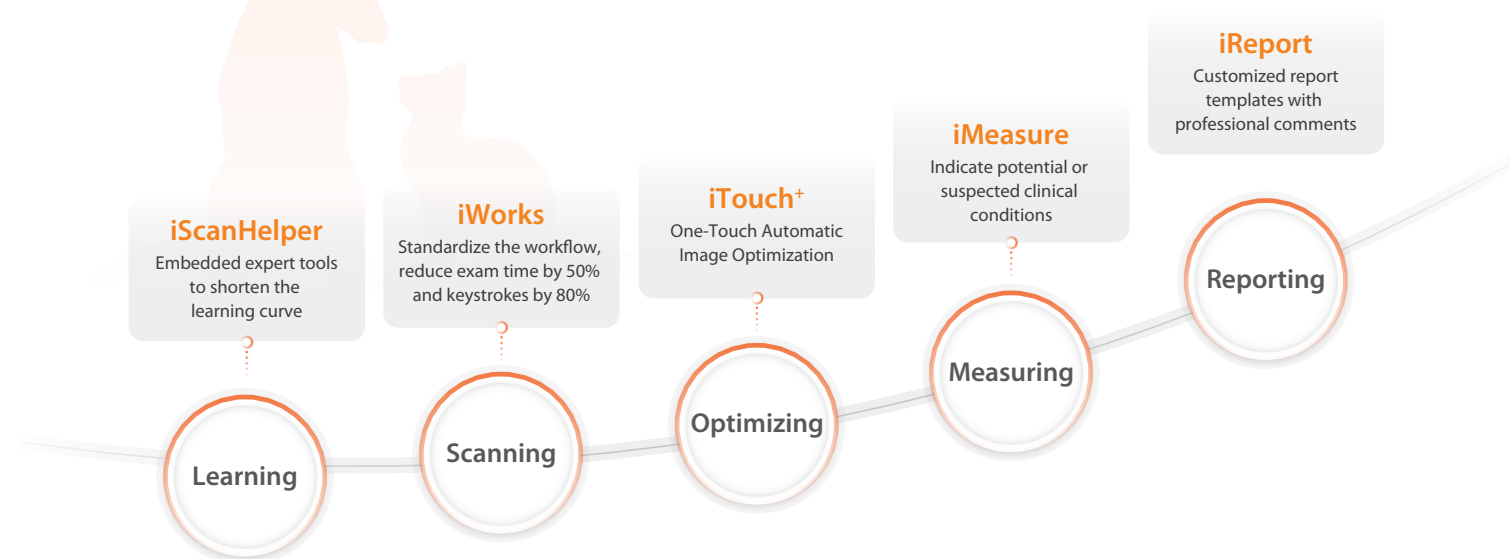
Flexible Adjustment

- Minimum height 0.76 m, ideal for scanning large dogs
- Overall width 0.51 m, easy to maneuver in tight spaces



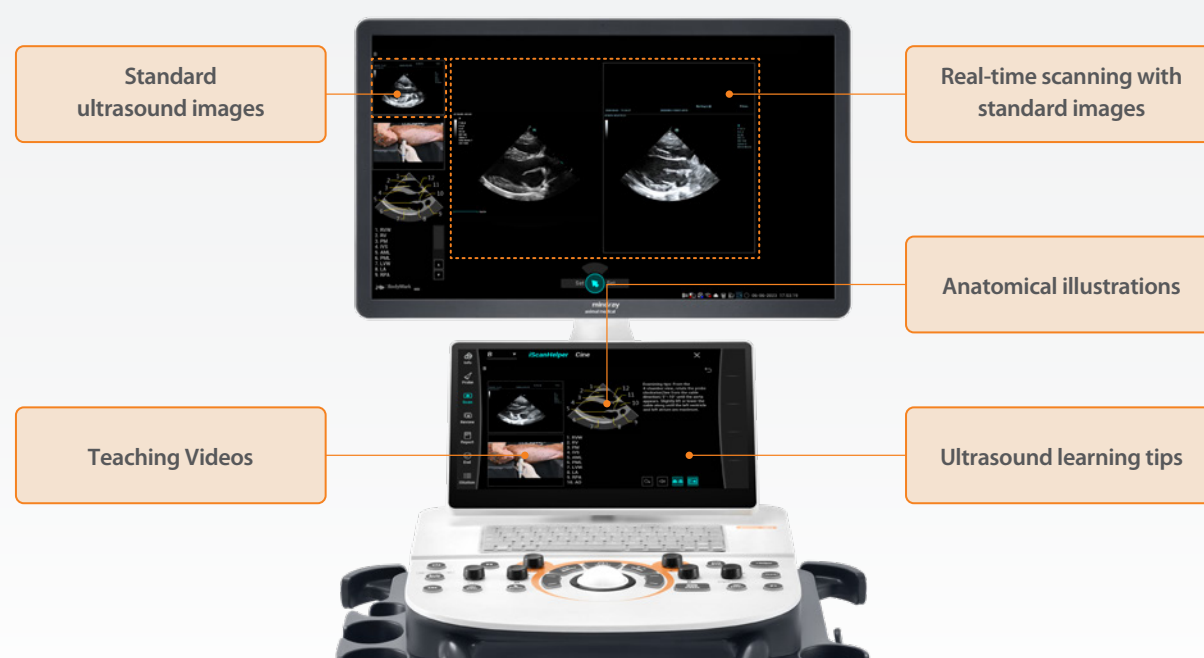
i-Series

Vetus 30 offers a series of i-Tools that boost veterinary efficiency and help standardize the entire examination workflow.



► iScanHelper

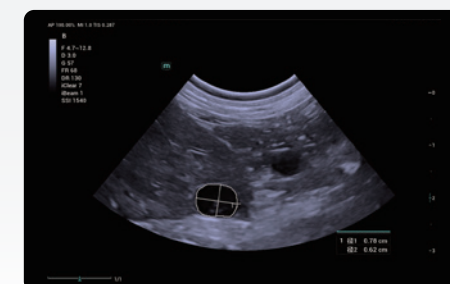
Built-in tutorials support 100+ standard planes for abdomen, cardiac, small parts and reproductive scans.



Smart Tools

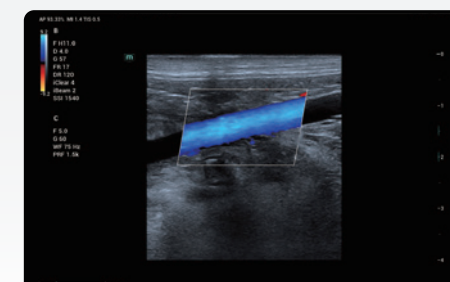
► Smart Calc

One-touch lesion tracing for automatic measurements of distance, area, circumference, mean gray value, etc.



► Smart Track

Real-time vessel tracking and image optimization for Color and PW, simplifying the operation



Easy share

Gallery Drop



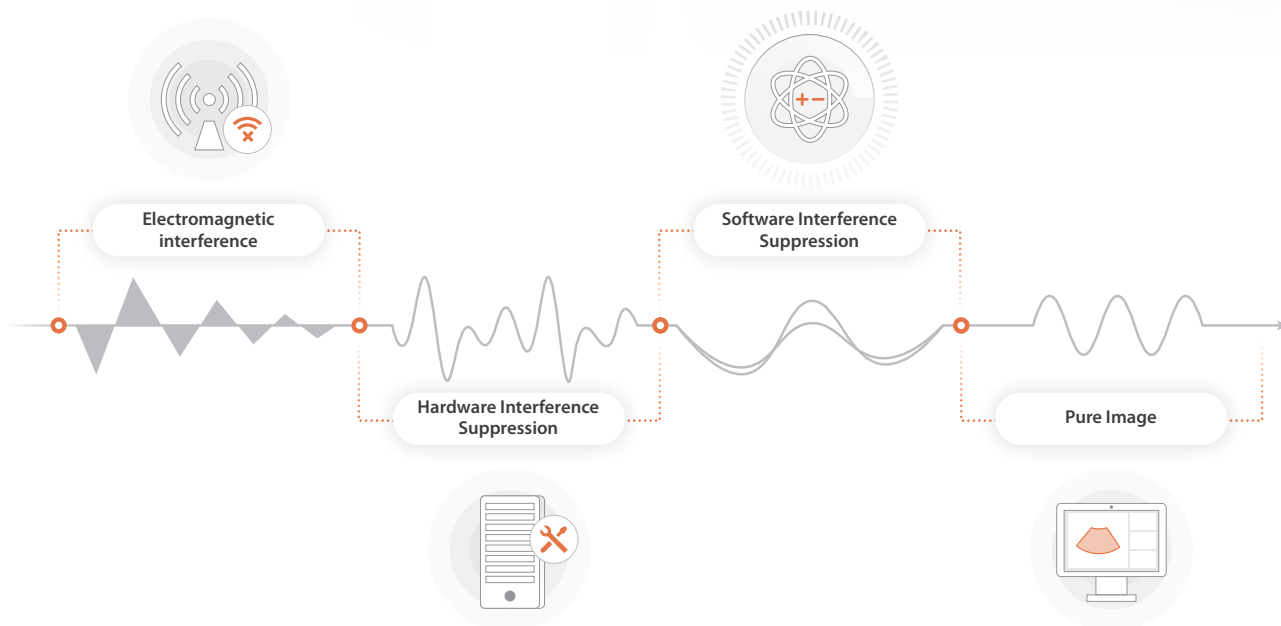
E-mail Sending



Superior Image Quality

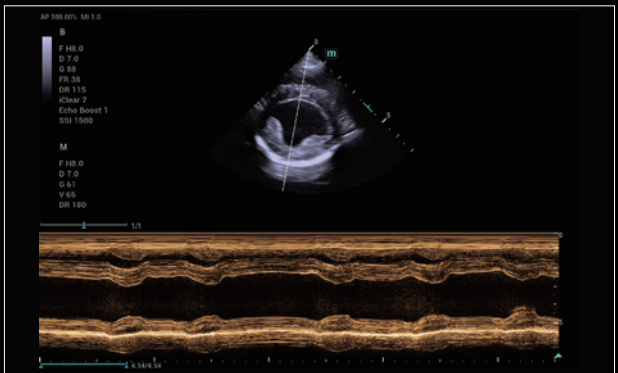
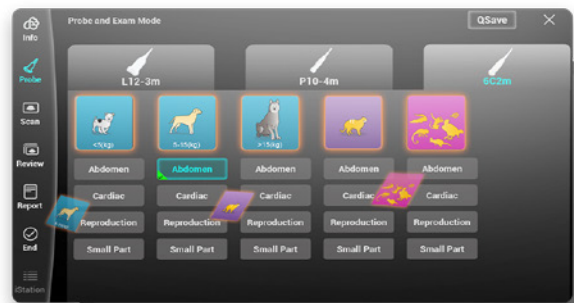
AIS (Adaptive Interference Suppression) Technology

Electromagnetic interference in veterinary clinics often severely degrades ultrasound image quality. AIS technology combines precision hardware with innovative anti-interference algorithms to significantly reduce interference and deliver cleaner, more authentic imaging.

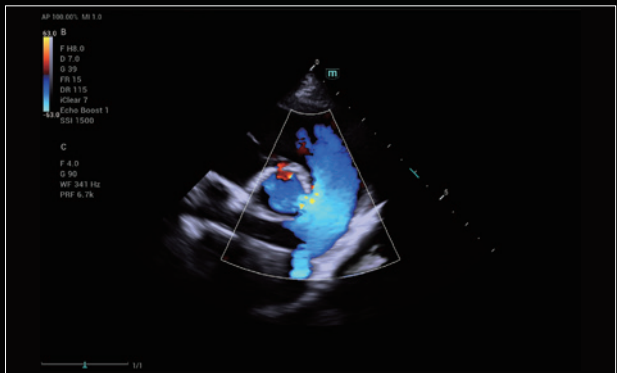


Animal-Specific Presets

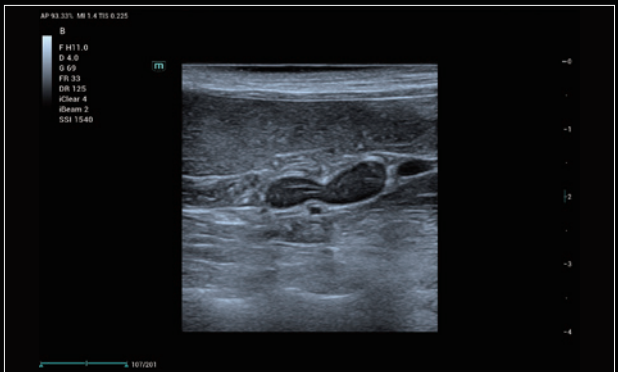
- 5 application categories
- 7 animal types
- One-touch selection for fast switching
- Customizable diagnostic presets



Canine Heart (M Mode)



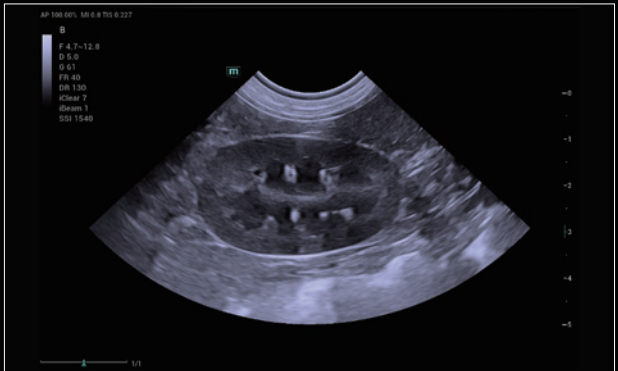
Canine Pulmonary Artery



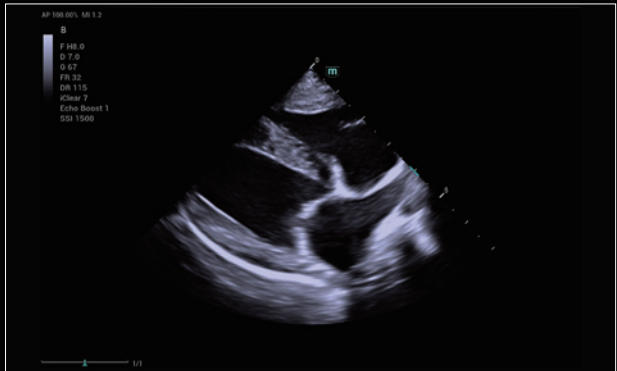
Canine Adrenal Gland



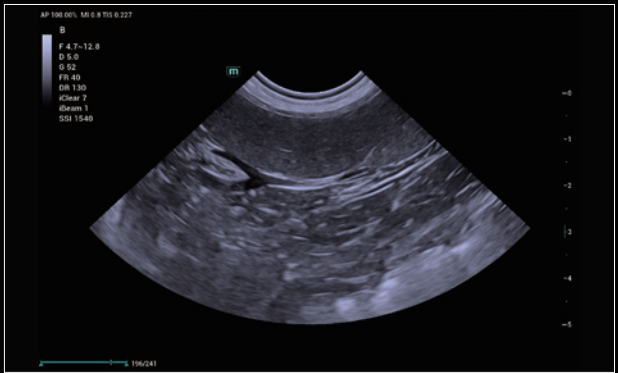
Canine Kidney (Power Mode)



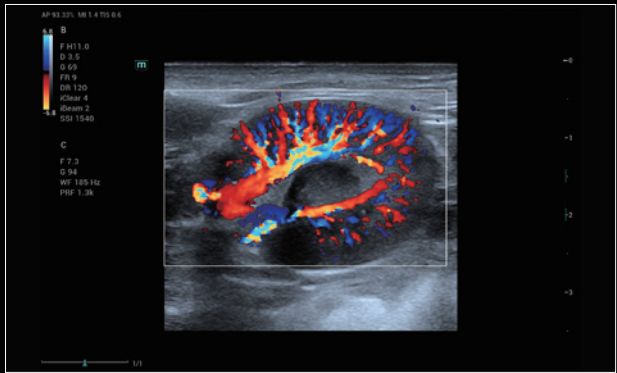
Canine Kidney



Canine Right Parasternal Four-Chamber View



Feline Spleen



Feline Kidney (HR Flow)