SonoScape

ProPet Max85

MAX Every Scan. Care for Every Life.



All Creatures Great and Small

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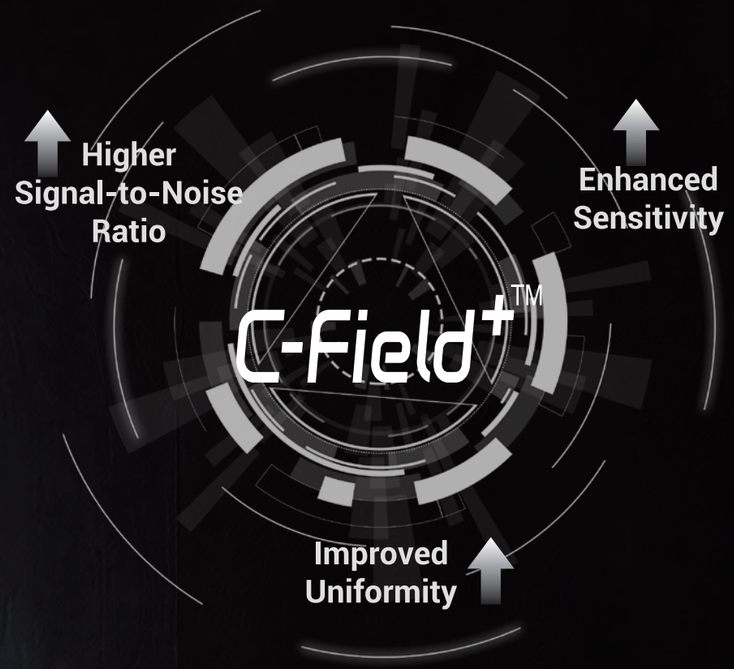
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U-Max 8520261029

MAX Every Scan
Powered by New Generation
C-Field+ Architecture





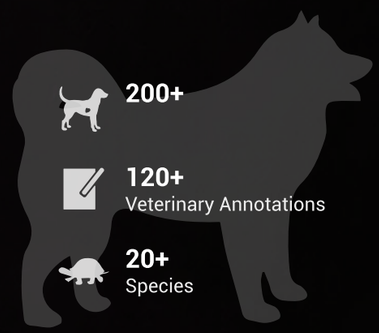
All-in-One Veterinary Package

Covers a full range of applications like reproduction, cardiac and MSK, etc, with essential tools to meet diverse clinical needs, including Cornell & BSA animal specific formulas.

Covers 200+ veterinary body marks and 120+ veterinary annotations including small animals, equine, farm animals, lab animals and exotic animals with more than 20 species.

Measure

Report

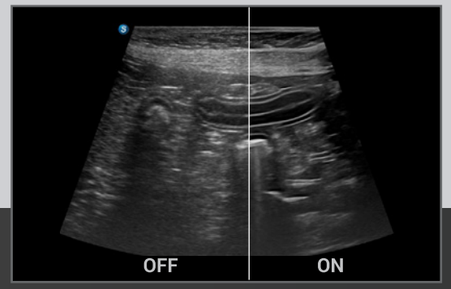


See Beyond the Surface



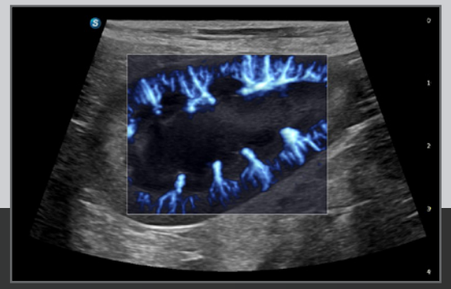
µ-scan+

Reduces speckles, improves image uniformity and enhances border. Provides authentic presentation of details and enhanced lesion display.



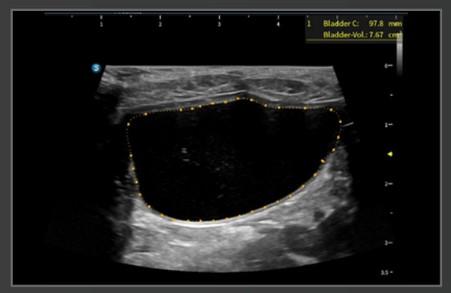
Micro F

Micro F mode clearly visualizes microvascular flow, revealing fine vessel details with outstanding microflow sensitivity.



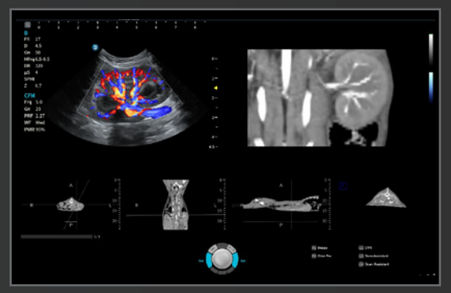
Auto Bladder

One key bladder wall recognition and tracing and volume measurement. Enables rapid, non-invasive assessment of bladder filling.



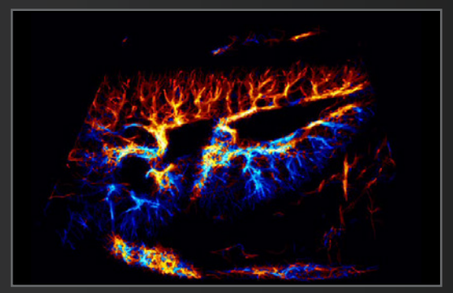
FreeFusion

Supports image fusion with CT, MRI, and 3D ultrasound (3D-US) and provides real-time ultrasound images without external fusion navigator.



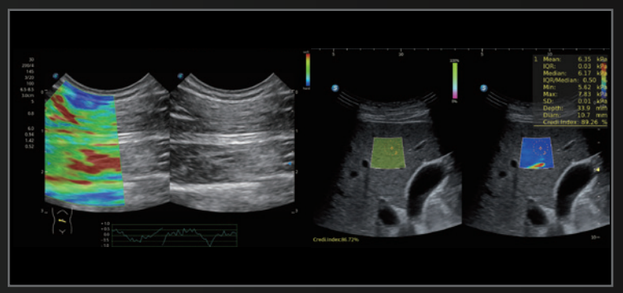
URI-CEUS

Tracks and localizes contrast micro bubbles to overcome conventional ultrasound resolution limits. Enables high-resolution visualization of microvascular structures and microcirculation.



Strain & Shear Wave Elastography

Strain elastography assesses relative tissue stiffness, supporting characterization of lesion properties in small parts and musculoskeletal tissues.
Shear Wave Elastography enables quantitative tissue stiffness assessment, supporting non-invasive evaluation of liver fibrosis and lesion characterization.

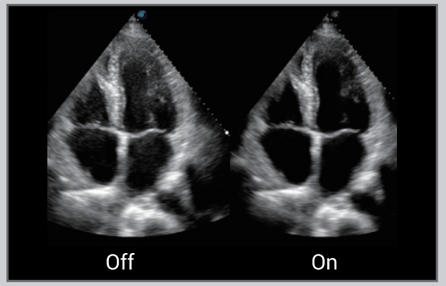


Capture Every Beat



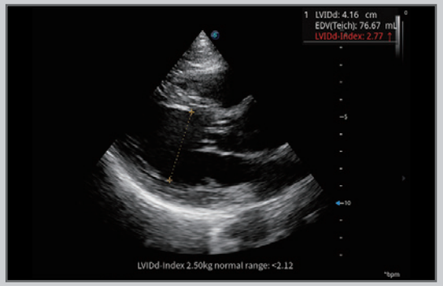
EchoHush

EchoHush provides advanced noise reduction for clearer cardiovascular imaging while maintaining structural and boundary detail, supporting optimal image quality.



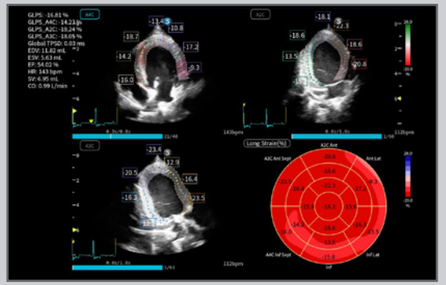
SonoMeasure

SonoMeasure features built-in measurement reference ranges for animals of different sizes, automatically flagging potential abnormalities for early detection and timely intervention.



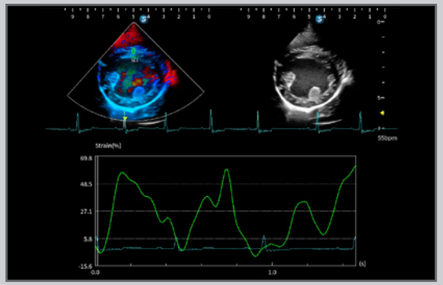
LV-MQA

Automatically tracks left ventricular myocardial motion and quantitatively analyzes global and segmental myocardial deformation. Provides myocardial functional parameters such as Strain and Strain Rate.



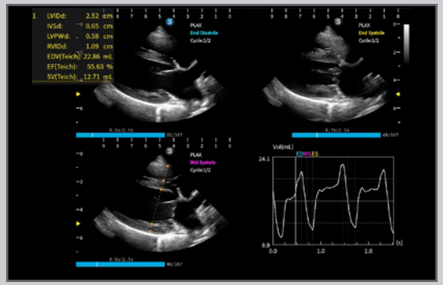
TDI QA

Tissue Doppler Imaging Quantitative Analysis. Quantitatively analyzes myocardial tissue motion using Tissue Doppler Imaging, providing velocity measurements and time-velocity curves throughout the cardiac cycle.



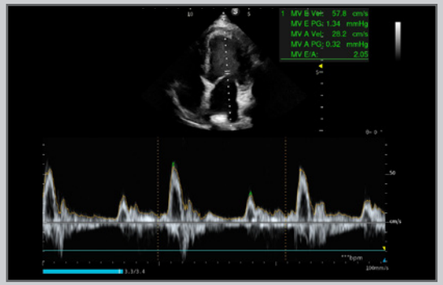
S-CV (2D)

Automatically recognizes 4 standard views and phases, captures images, and supports 106 automated measurements in one click.



S-CV (PW&M)

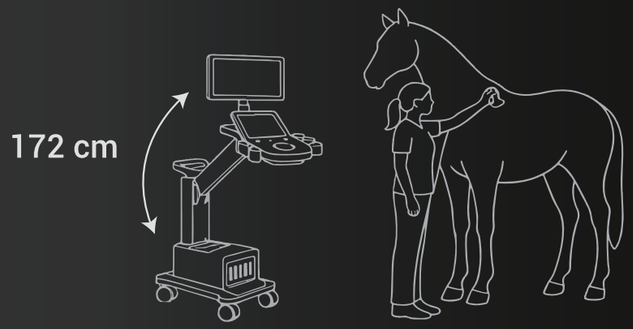
Enables 13 automated spectral tracing and 95 measurements in PW and M modes, supporting efficient cardiac assessment.

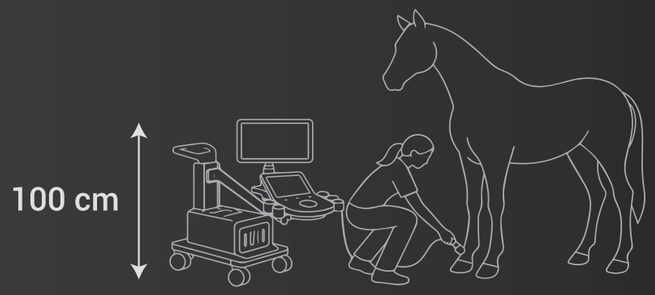




Deliver Clarity for Every Stride

- Fits all equine sizes, from foals to full-grown horses
- Enables highly flexible positioning for equine ultrasound scanning



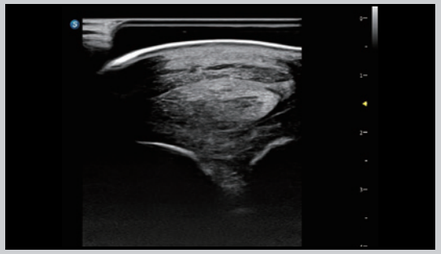


- Eliminates uncomfortable bending or reaching for clinicians
- Maintains steady probe placement to acquire reliable diagnostic images

12L-B



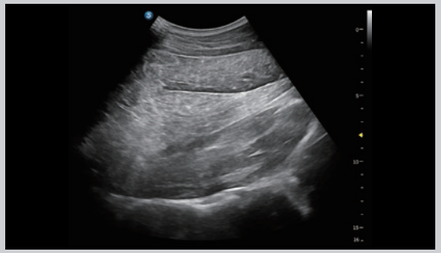
The Ultra HD composite crystal linear probe combines high resolution and deep penetration power, making it ideal for small parts and tendons. It's specifically used in linear array applications for horses, offering exceptional imaging for areas like tendons, ligaments, and other superficial tissues.



C1-6A

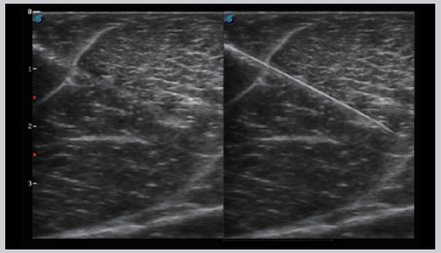


The single-crystal large convex probe retains high resolution while providing sufficient penetration, offering a wide-field imaging capability. It is particularly effective for abdominal scans in horses as well as musculoskeletal evaluations of the back.



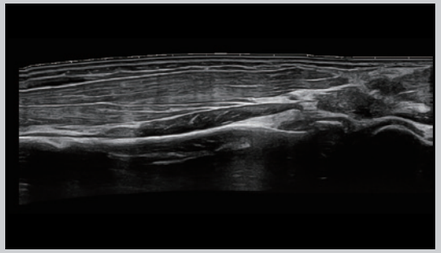
Vis Needle

Designed for equine practitioners, this tool simplifies operations like injection, aspiration and biopsy, providing precise needle visualization within theanatomy without distortion.



Panoramic

Real-time 2D and Color/Power Doppler Panoramic Imaging enables to extend the FOV and easily back-track and correct mistakes without interrupting the scanning process.



Sono Help for Equine

Designed specifically for veterinarians in equine musculoskeletal disorders, this embedded software provides reference imaging planes and guidance on proper scanning techniques, with support for custom additions of images or videos.



Contemporary Design



Big Monitor: 23.8 inch

Touch Screen: 15.6 inch

Lower Noise Level <30 dB

ECG Input Port

Five Active Probe Sockets





Silicone & Waterproof Panel Film
Next Version



Dust Cover on Probe Slot



Fingerprint Identification
Voice Control
Face Recognition



Boot-Up time≤27s



3+ Hours Continuous
Scanning

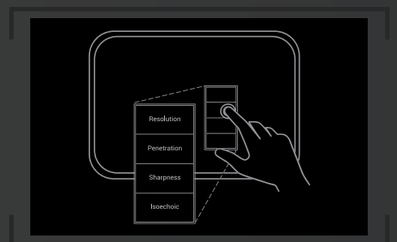


5G Connection

Seamless from Start to Finish

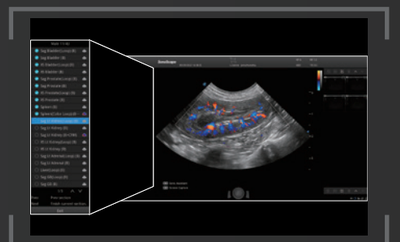
ImageAlign

Offers a wide range of dedicated imaging profiles across multiple applications, allowing users to quickly access their preferred image presentation in one step.



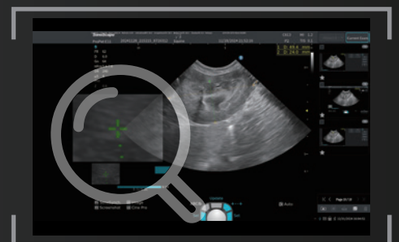
SonoAssistant

Guides clinicians through the entire examination, offering customizable scanning protocols that help streamline workflow and enhance standardization.



SonoMagnifier

Enhances detail visibility for precise diagnosis and minimizes measurement errors. Real-time dynamic zoom box, enabling doctors to access more information.



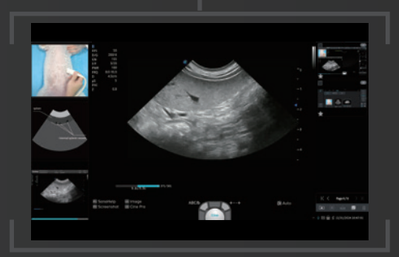
SonoTransfer

Enables direct PC transfer of PDF reports, images, and cine loops to a shared Windows folder for faster transfers.





Auto Probe Wakeup



SonoHelp

Designed specifically for veterinarians, this embedded software provides reference imaging planes and guidance on proper scanning techniques, with support for adding custom images and videos.



SonoPage

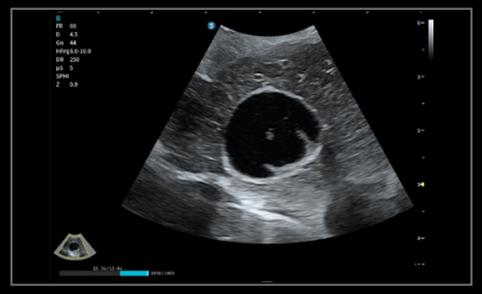
Features a customizable interface, allowing flexible annotations, measurements and body marks across departments.



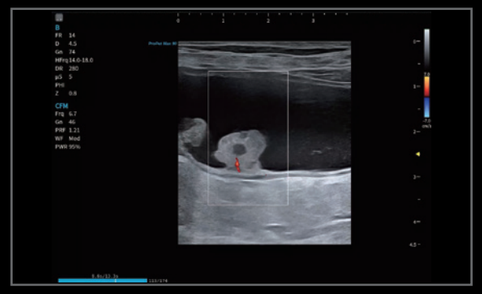
SonoReport

A built-in veterinary report template for ABD, Cardiac, URO, Ophthalmic and REPRO applications, simplifying routine reporting workflows for veterinarians.

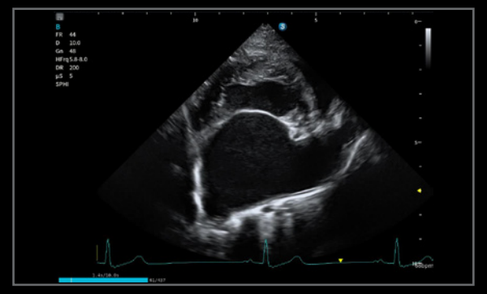
Where Every Detail Comes to Life



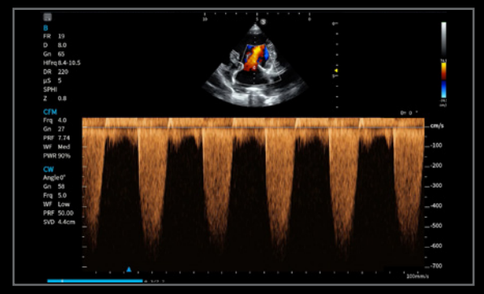
Cholestasis of Cainine



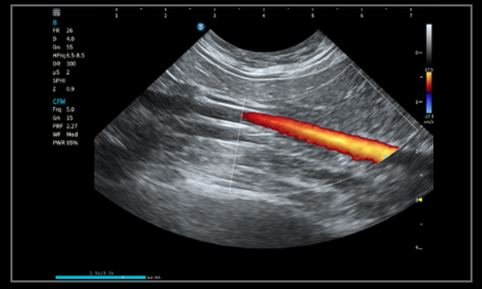
Feline Bladder Wall Mass



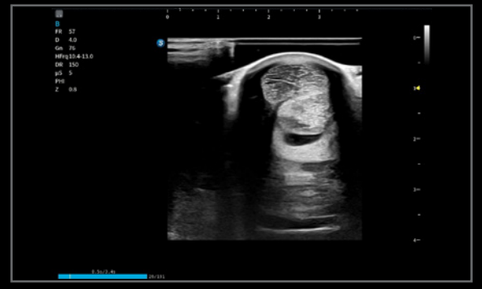
Left Atrial Enlargement of Canine



Mitral Regurgitation CW



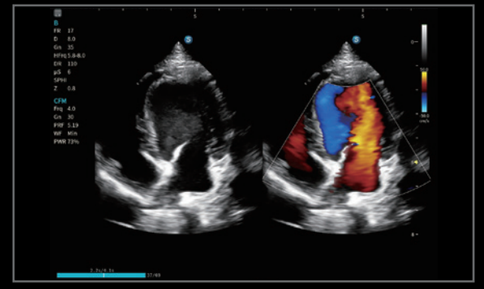
Color Flow of Abdominal Aorta



Stifle of Equine



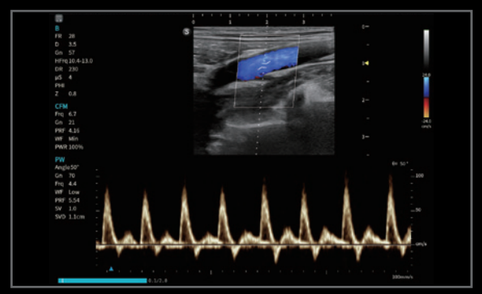
PLAX 4Ch



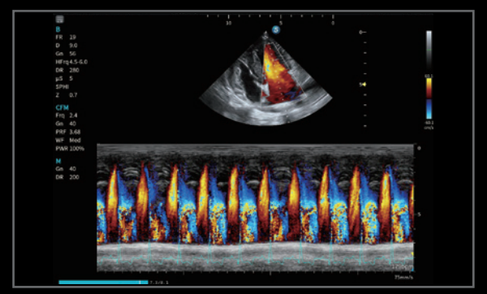
A4C CFM of Canine



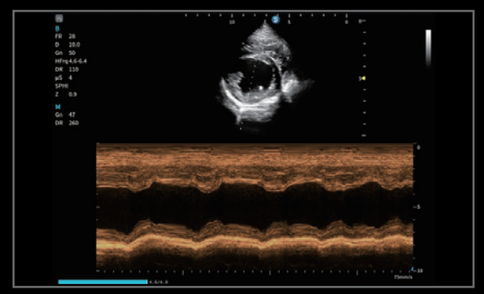
Micro F of Feline Testis



PW of Abdominal Aorta



Color M-Mode



M Mode