

MYLAB<sup>™</sup>VET PRODUCT LINE

*MyLab™VET* **OUTSTANDING** PRODUCT LINE



**Dedicated vet software** and probes



Windows® 10



Fast start-up



Zero-click technology



Full-screen visualization



High response capacitive touchscreen

**LEADER** 

A GLOBAL / Esaote is a recognized global leader in ultrasound veterinary imaging, focused on providing smart solutions for your everyday practice.

**30 YEARS** / Thanks to 30 years **EXPERIENCE** 

experience, a wide range of products has been designed specifically for your needs, from cartbased complete systems to compact portable products.

**DEDICATION** / Our mission is to AND VISION

follow you all the way, supporting your daily workflow and elevating your vet experience through new advanced approaches and technologies.







### FROM CARDIAC AND ABDOMINAL TO ORTHOPEDIC APPLICATIONS



## Complete CARDIOLOGY PACKAGE

#### MAKE FAST AND ACCURATE DIAGNOSES ADDING VALUE TO YOUR EXAMINATIONS:

- **CMM** M-Mode quality & cardiac examination efficiency
- **TVM** wall motion analysis for myocardial function
- **Zero-click EF** automatic ejection fraction computation
- **XStrain™** endocardial velocity quantification & heart deformation detection
- **Smart stress-echo** complete ejection fraction reporting for cardiac segment evaluation



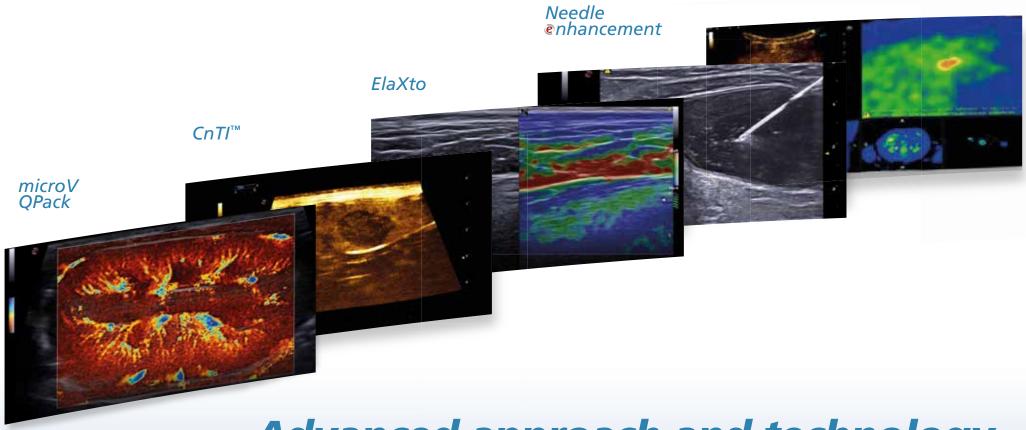
Smart stress-echo package XStrain™ Zero-click EF CMM & TVM M-Mode Fast and accurate diagnosis

# Clinical confidence REQUIRES HIGH PERFORMANCE & ADVANCED TOOLS

- 22 MHz probe with very high-res images
- **microV** fast non-invasive hemodynamic evaluation with high sensitivity for lesion characterization
- **Needle @nhancement** valuable aid in interventional practice
- ElaXto non-invasive assessment of tissue elasticity
- **Fusion imaging** CT, MRI side-by-side with real-time ultrasound
- **CnTI**<sup>™</sup> advanced technology for Contrast Enhanced Ultrasound (CEUS) imaging
- QPack multimodality quantification tool for CnTl<sup>™</sup>, Color & Power Doppler

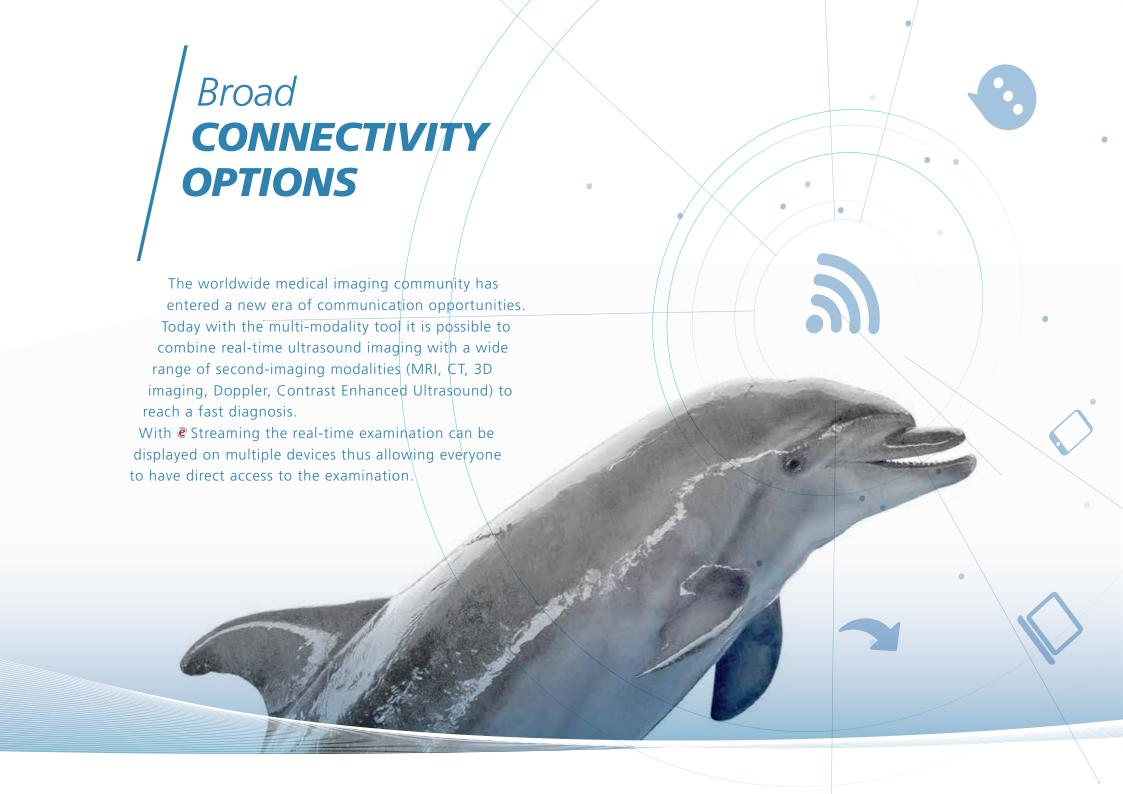


#### Fusion imaging



Advanced approach and technology









MYLAB™ VET PRODUCT LINE
INNOVATIVE CLINICAL SOLUTIONS





