

MYLAB™VET PRODUCT LINE

MyLab™X8VET **DESIGNED TO BE UNIQUE**

A new era of ultrasound is here: new system software helps you to accelerate your workflow by setting customizable options.

Attain immediate results, and exploit all features of the vet-dedicated platform.





MyLabX8



Dedicated VET software and probes



Windows® 10



Easy to move



Zero-click technology



Microvascularization detection with microV



Quick start-up



Full-screen visualization



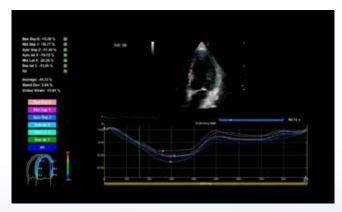
Highly responsive capacitive touchscreen







Panther - Nerve block injection - Needle enhancement



Dog - Heart - Strain calculation

- 24 MHz probe with high-resolution images
- **Needle enhancement** a valuable aid to interventional practice
- **ElaXto** non-invasive assessment of tissue elasticity
- **CnTI™** advanced technology for Contrast Enhanced Ultrasound (CEUS) imaging
- **QPack** multimodality quantification tool for CnTI[™], Color & Power Doppler
- Zero-click EF automatic ejection fraction computation
- **XStrain**[™] endocardial velocity quantification & heart deformation detection
- **Up to 5 probe connection ports** enabling fast probe switch to adapt to the most demanding clinical environments
- easyMode* and easyColor* "one-touch" image optimization through intelligent' real-time algorithms
- On-board battery** enabling an autonomous cart base
- * patent pending

** optional

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