

...Five Reasons to choose **MyLabFive**



Value

Clinical Confidence

The system is equipped with the latest technologies, which are proven to meet the customers' expectations on image quality, calculations and confidence in reaching clinical diagnoses.

Real-time revolutionary technologies such as TEI™ (Tissue Enhancement Imaging), XView and MView provide clear and detailed images even in difficult patients.

Compactness

Belonging to the MyLab Family, this portable system combines the best ergonomics, attractive design and ease of use. The MyLabFive has a 15" high resolution color TFT LCD monitor and a keyboard designed to minimize movements of the operator's hand. Its compactness together with its ergonomic design improve the effectiveness for the ultrasound user, improving patient throughput.

Versatility

The possible mobile and portable configurations of the MyLabFive contribute to the extreme versatility of the system. The different trolleys available with the MyLabFive make it suitable for various clinical environments: it is the perfect choice for private practices, hospital departments, and emergency centers. The battery integrated within the system ensures the possibility of performing an ultrasound examination at the point of care.

Modularity

The MyLabFive is extremely flexible due to its modular and license-based architecture. It is designed for multi-application approach, and can offer a wide selection of probes. Multi-frequency convex, linear and phased array probes, as well as dedicated special purpose probes, are lightweight and ergonomically designed, allowing any clinical requirement to be met.

Value

The easily upgradable platform allows the system to follow the technological trends, and ensures the investment value over a long-term period. Application-dedicated configurations widen the number of users, and allow a progressive investment based on clinical activities.

Mobile solutions:

Foldable trolley



Height-adjustable trolley



Portable



Deluxe trolley



MyLab™Five



Specifications subject to change without notice
Information refer to products or modalities not approved in all countries.



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Mobile Ultrasound **Made Easy**

MyLabTMFive



Whenever you need
to make **EASY** use of a **Powerful,**
Compact Ultrasound system...



Modularity

Versatility

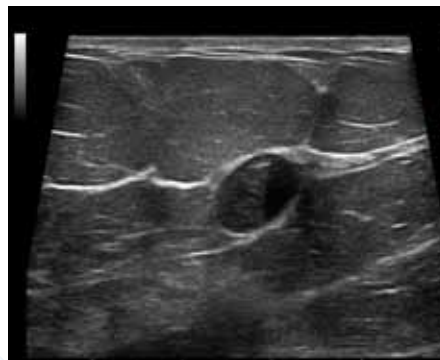
Compactness

**Clinical
Confidence**

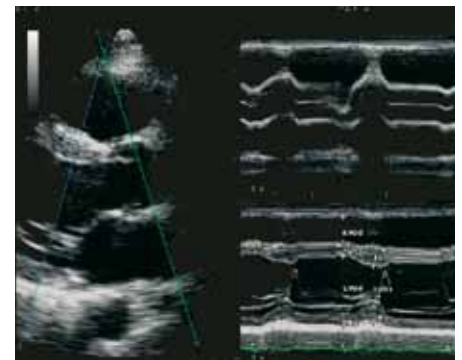
Technologies and **Dedicated Solutions** to Meet any **Clinical Need**



TEI™
Tissue Enhancement Imaging



XView
Real-time Adaptive Algorithms



CMM
Compass M-Mode

Open-platform for today's users demands

MyLabFive meets today's growing demand for paperless data management, storage and transfer.

When selecting the final storage destination the operator can easily choose from the hard disk, DVD-burner (Optional), USB port or network storage.

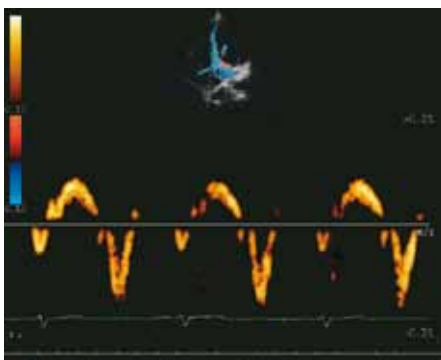
Images and clips can be stored in real-time, reviewed and exported in different formats using the embedded data management system.

Images can also be printed on video, USB or network PC printers, even using wireless solutions.

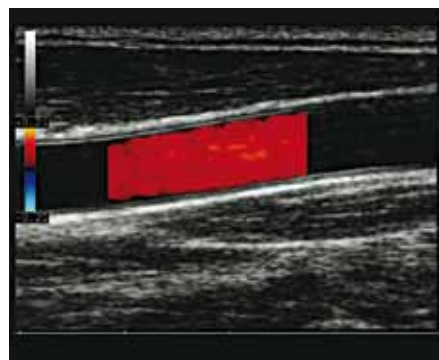


MyLabDesk

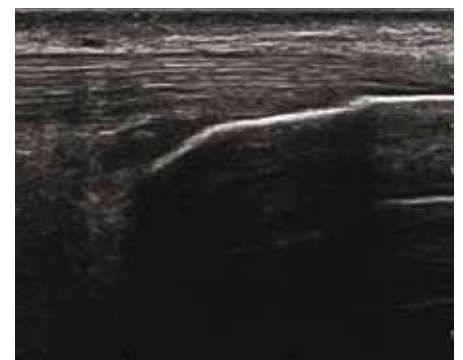
MyLabDesk is Esaote's latest image management solution to increase workflow and productivity. MyLabDesk is available with the MyLabFive and can be installed on a user's standard PC, offering a comfortable reviewing, processing and reporting station. MyLabDesk also represents a reliable solution for back-up and remote archiving.



TVM
Tissue Velocity Mapping



MView + CFM
Multiview and Color Doppler Imaging



18 MHz
High Frequency Imaging