

Productivity in Real-time

Seven

"Excellence is doing a common thing in an uncommon way"

Albert Einstein

More in Less

Wide format new generation
16:10 LCD monitor
with articulated arm

High Definition
and large sized
touch-screen

Simple Control Panel
and easy access
to main functions

Illuminated
alphanumeric
keyboard





MyLab[™]Seven

Esaote introduces MyLab[™] Seven, the new ultrasound system designed around Esaote's innovative new Productivity-Oriented Platform (POP).

MyLabSeven is an innovative ultrasound system able to deliver high-class performance and compact size.

The wide 16:10 LCD monitor and large sized high-definition touch-screen reflect the main philosophy of the system: Productivity in Real-time, means better diagnosis in less time.

MyLabSeven also includes built-in wireless access to provide easy and fast data transfer. This leads to an improved user comfort and clinical outcome as well as department throughput and efficiency.

MyLabSeven is the right choice to drive healthcare innovation.

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Ergonomics

- Wide image size
- Articulated monitor arm
- Easy rotation and height adjustment
- Sliding alphanumeric keyboard



Simplicity

MyLab[™]Seven

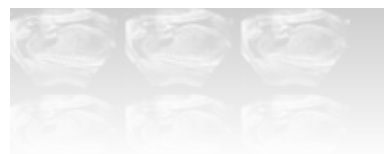
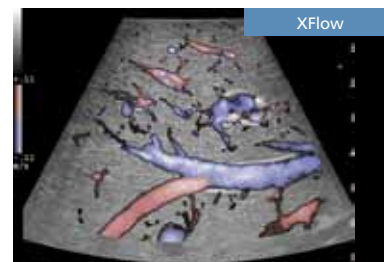
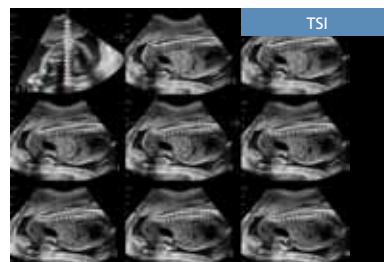
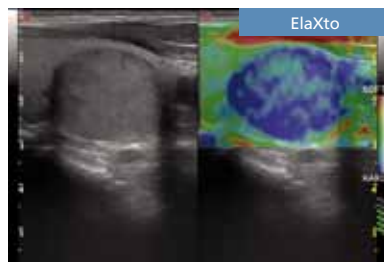
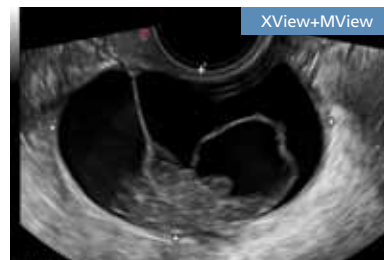
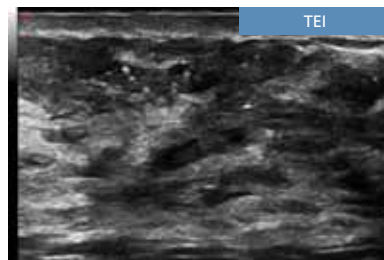
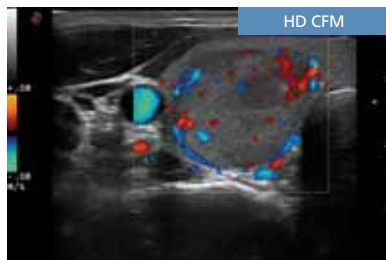
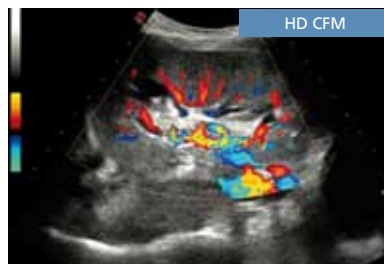


- Designed for productivity
- 4 probe connectors
- Wide range of transducers (2D, 3D)
- Compact footprint and easy mobility
- Stand-by battery

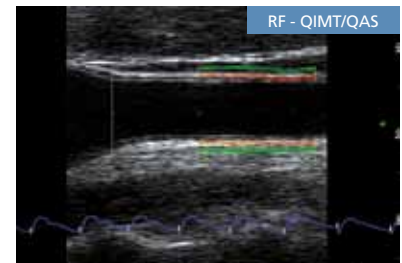
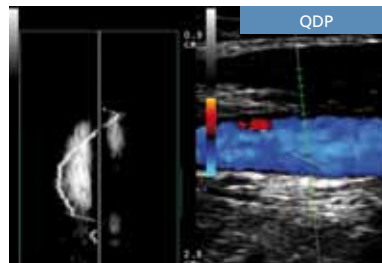
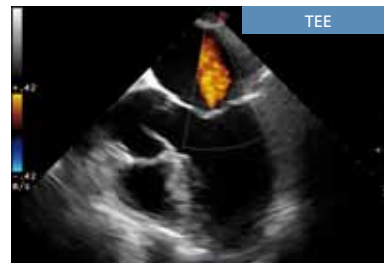
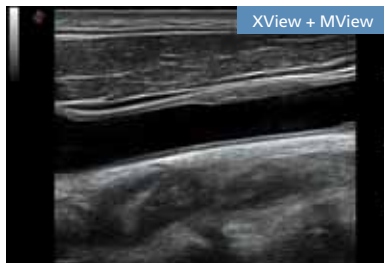
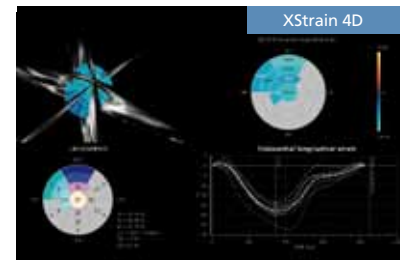
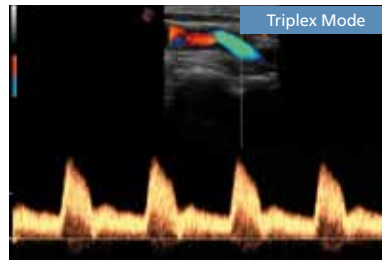
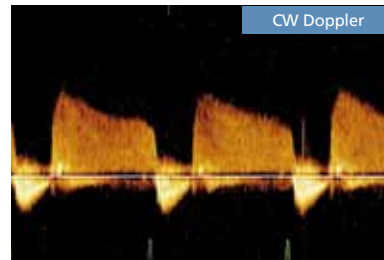
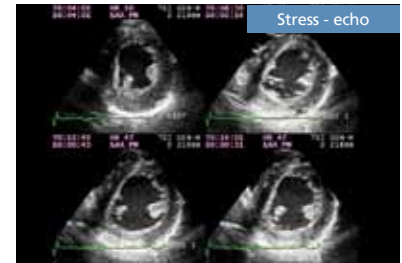
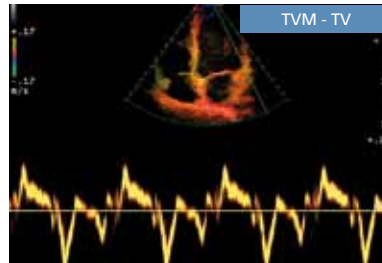
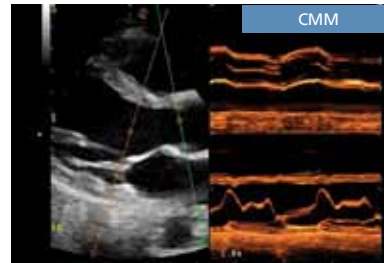
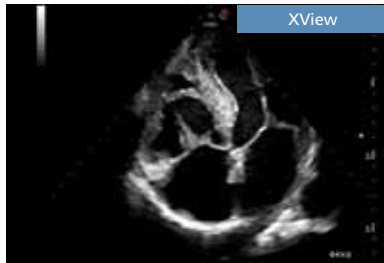


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Stunning Images within reach



improve diagnostic confidence





Your eTouch



A standard ultrasound system becomes a personal application-specific diagnostic tool.

Customized settings and multiple functions can be organized according to clinical practice and preferences and then easily recalled by just pressing a button.




Unparalleled throughput


MyLabTMSeven

The intelligent software and the large sized touch-screen allow unique features to be delivered with MyLabSeven. The Productivity-Oriented Platform is the core of the architecture: easy access, personalized settings and functions, standardized clinical protocols and immediate settings.

Custom setup

By pressing the  Touch button, the user can display the controls and functions that he really needs in clinical practice: improved comfort and reduced examination time.

MyMacro

 Touch dedicated session allows the user to record different macros. Based on any single user's needs and preferences, multiple functions can be included with just one touch: less keystrokes and faster diagnosis.

SmarTouch

Wide ranging image settings, user preferences and clinical targets, normally require time and attention. Smart-touch delivers dedicated settings for any anatomical district. Optimal images are displayed with just one touch.



iQProbes

- Active Matrix Composite Material
- Multiple Adaptive Layers
- Bi-Con Geometric Lens
- Heating Efficiency Control



reddot design award
honourable mention 2008



appleprobe

MyLabSeven offers a wide range of iQ Probes. In addition to convex, linear and phased array, several special probes (such as endocavity, trans-esophageal, intraoperative, volumetric,...) can be connected.

MyLabSeven, thanks to four multi-size connectors, offers the compatibility with different type of probes. Examination can be comfortably performed, with the right tool and without any waste of time.



Wireless Ultrasound

MyLabTMSeven

- Extended export capability to PC (Windows®, Mac®) and mobile devices (tablets, smart-phones, etc ...)
- Easy networking, standard and wireless
- DICOM and IHE compliance

MyLabDesk³



The new app to visualize images and videos on mobile devices:



Mylab App





MyLabTMSeven

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Specifications subject to change without notice.
Features, functions and accessories included in this brochure might be not yet released or approved in all the countries.
X4D, Elaxto, QAS, QIMT, QDP and XStrain 4D are not yet for sales in the USA.
The use of contrast agents in the USA is limited by FDA to left ventricle opacification and visualization of the left ventricular endocardial border.

