



A Slim and Ultra Compact System,
With Advanced Performance

SonoAce R7 Ultrasound system

see it all ● ● ●
MEDISON

A slim and ultra compact system, with advanced performance

The SonoAce R7, with its innovative, ergonomic, and ultra-compact design, increases patient throughput by providing a simple user interface and Medison's outstanding 2D performance. The SonoAce R7 also offers very sensitive Pulsed Wave, Continuous Wave and Color Doppler and, if required, some of the latest 3D/4D functions.



Ergonomic design

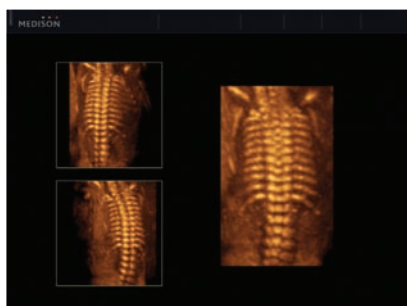
The SonoAce R7 is a slim and ultra-compact system, with many ergonomic features one would not expect in this class. The control panel can be set by the user to the desired height, it has a very simple user interface, the menus are customizable and, thanks to its light weight, it provides easy mobility.

- Control Panel
- 17" Flat-screen Monitor
- Simple User Interface
- Ultra-Compact, Slim and Lightweight
- Front and rear handle

Re-defined

The SonoAce R7, with Medison's outstanding 2D performance, very sensitive Pulsed Wave, Color Doppler and 3D/4D diagnostic technology, redefines how to meet the essential needs of users. The SonoAce R7 offers 3D XI™, Auto IMT™, Continuous Wave Doppler, and many additional tools for diagnosis in multiple applications.

- Live 3D
- 3D XI™
- DMR™
- Quick Scan™
- Volume Cine
- Doppler Quick Scan
- Simple User Interface
- Full Custom Measurement



Fetal spine by 3D cine



Thyroid nodule of DPDI image



U. A. Doppler (zoomed)

MEDISON has been a leading name in diagnostic ultrasound since its foundation in 1985. As one of the only companies dedicated solely to ultrasound imaging, we have remained at the forefront of research and development in 3D/4D technology for 25 years. Since revolutionizing the industry with the introduction of the first commercial 3D/4D ultrasound device, we have continued to innovate technologies that have made 3D/4D ultrasound an indispensable diagnostic tool for clinicians the world over. Today we continue to pioneer revolutionary ultrasound technologies and develop the ultimate in 3D/4D ultrasound imaging systems.

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