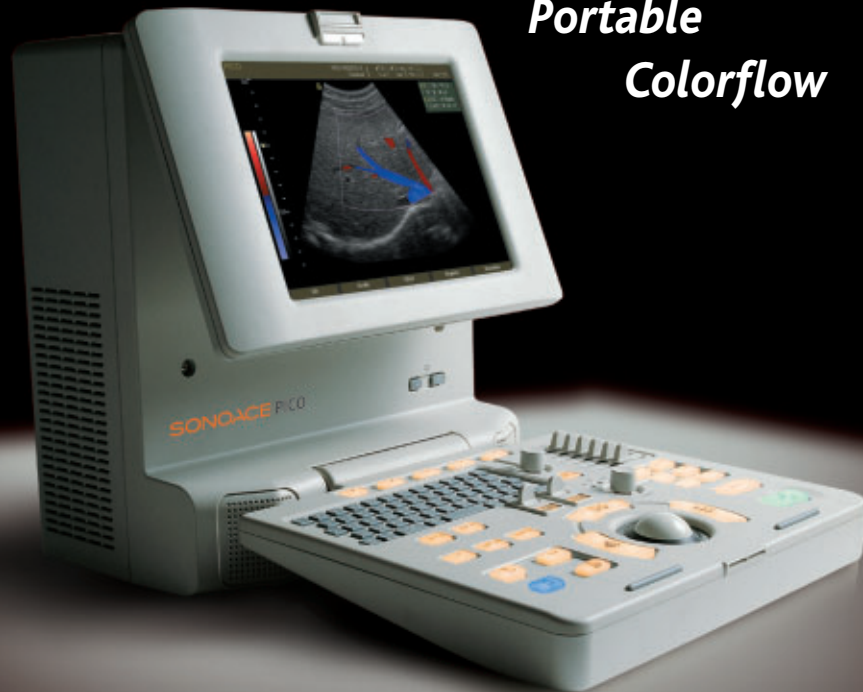


The Value Choice in Portable Color

# SONOACE PICO

*Powerfully  
Portable  
Colorflow*



see it all ● ● ●  
**MEDISON**

The Value Choice in Portable Color

# SONOACE PICO



## Introducing the world's first true multi-specialty portable color ultrasound system.

SONOACE digital color ultrasound systems have a reputation for delivering quality imaging at value prices. And now we have shrunk that imaging power down into a rugged, briefcase-size package that delivers virtually all the diagnostic capabilities of a conventional cart-based system anywhere there is a power outlet. Welcome to the SONOACE PICO, the value choice in portable color.

### Full-featured digital imaging on your desktop.

The SONOACE PICO is a full-featured portable digital color ultrasound system with virtually all the imaging capabilities of a cart-based system.

- All-digital beamforming
- Cardiac imaging
- Color and power Doppler
- Freehand 3D imaging
- Harmonic imaging
- Trapezoidal imaging
- Triple-frequency probes
- 256 frame cine memory

### The right imaging tools for your specialty.

The SONOACE PICO breaks new ground for imaging versatility as the first portable system to deliver true multi-specialty imaging performance.

### Organize and integrate your workflow.

The SONOACE PICO is a powerful collaborative imaging tool that provides seamless network integration with DICOM 3.0-compliant PACS systems.

### Expand your imaging horizons.

The SONOACE PICO features unmatched performance, excellent ergonomics and mobility, and superb expandability. All these enhancements make the SONOACE PICO one of the most versatile imaging packages available today. And the overall system usability and convenience can be further enhanced with an optional system cart, transforming this portable system into a perfect diagnostic companion for your office as well.

The optional SONOACE PICO system cart features :

- Ergonomically designed handle in front panel
- Easily height adjustable control panel
- Storage tray for peripheral devices
- Three probe holders
- Four-wheel rotation enhancing easy movement