

VAMC SAN DIEGO, CA
PO# 664-B30017

Configuration - Included

Item	- Description				
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SonoSite EDGE high-resolution, all-digital, 8.5-pound (3.85 kg) ultrasound system with 12.1in. LED display. This product is designed with SonoSite's proprietary Chip Fusion Technology that integrates digital signal processing and multiple system functions into a custom application-specific integrated circuit (ASIC) microchip. As a result complex system functions that typically require several large circuit boards can be accomplished using a small chip in a compact space. SonoSite EDGE high-resolution, all-digital, 8.5-pound (3.85 kg) ultrasound system with 12.1in. LED display. This product is designed with SonoSite's proprietary Chip Fusion Technology that integrates digital signal processing and multiple system functions into a custom application-specific integrated circuit

Qty

1 - SonoSite EDGE

1

(ASIC).

The purchase of the EDGE visualization tool includes the following software technologies: - 2D grayscale with SonoMB Multi Beam Technology

- Auto Gain with SonoADAPT Tissue Optimization Technology
- M-Mode
- Clips Storage
- Application specific calculation packages

The EDGE combines the high performance of cart-based systems with the speed, flexibility and durability of hand-carried ultrasound. 8 GB of on-board Flash memory will retain enough data for over 40 standard exams (or 2,400 seconds of clips, 1,200 still frames and 40 report pages) even after power is turned off. The system supports USB media playback, and connectivity is accomplished through one of two USB slots on the system, which allow for direct sharing of images (JPEG) and Clips (MPEG4) to a PC or Mac. Additional Connectivity

- Description	Qty			
SonoMB Multi Beam Technology and Auto Gain capabilities, SonoHD Imaging Technology, M-mode, Color Power Doppler, Velocity Color Flow Doppler and Pulsed Wave Doppler. Transverse biopsy guide available. 1-meter drop-test durability. Maximum depth is 6 cm.				
7 - EDGE Stand	1			
Ergonomic stand and mobile work platform for the EDGE system and transducers. Complete with power supply and mini-dock and accessory basket. OEM peripherals include: B/W or color printer. Unable to use together				
8 - Control Panel, English, Edge	1			
CONTROL PANEL, ENGLISH, Edge				
9 - User Guide, EDGE, Paperless (CD Only)	1			
User Guide, EDGE, Paperless (CD Only)				
10 - Triple Transducer Connect (TTC) w/ quick disconnect	1			
Three-transducer module for mobile docking system that allows connection of up to three transducers simultaneously while the system is docked in the Stand				
11 - North American Power Cord	1			
North American style power cord, available at no charge if ordered with SonoSite system, SiteCharge battery charger, any docking station or power supply.				
12 - User Guide EDGE	1			
EDGE Ultrasound System User Guide, English				
13 - Service Manual, Edge	1			
EDGE Ultrasound System Service Manual				
14 - Service Manual, Edge	1			
EDGE Ultrasound System Service Manual				
155-YR-WARRANTY - 60 MONTHS - STANDARD COVERAGE WARRANTY	1			
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OP- - On-Site Service BioMed Training	1			

Configuration - Optional Items (not included in total)

Item	Description	Qty			
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Configuration - Optional Items (not included in total price)

Service BioMed Training On site - ONE DAY

All attendees will be required to provide their own transportation to and from SonoSite, as well as accommodations. A hotel room close to SonoSite can be reserved at a discounted rate for any attendees interested in the training.

Maximum of 10 participants
