

**Configuration - Included Items**

Item	Part Number - Description	Qty
1	- Ultrasound System	1

The [redacted] is a high-resolution, all-digital, 9.0-pound (4.1 kg) ultrasound system with a 12.1in. LED full-bleed glass display. The Edge II boosts improvements in cardiac and abdominal image quality through DirectClear Technology and a new wide-angle display, as well as alignment with the [redacted] pillars. The Edge II features Armored Cable Technology on select transducers, a keypad sealed to the Edge for protection against infection, and persistent knobs for more precise actions. As with our past products, the [redacted] is designed with [redacted] proprietary Chip Fusion Technology that integrates digital signal processing and multiple system functions into a custom application-specific integrated circuit (ASIC) microchip.

The purchase of the [redacted] system includes the following software technologies:

- 2D grayscale with SonoMB Multi Beam Technology
- Auto Gain with SonoADAPT Tissue Optimization Technology
- M-Mode
- Application specific calculation packages

[redacted] reliability and durability are backed by a five-year standard warranty, which is included in the price of the system. Software upgrades to the main system and transducer databases are accomplished through one of two USB ports on the system. Also includes battery, ultrasound gel, and user guide on a CD (Printed user guides also available as a purchasable option).

Included with the purchase of your [redacted], you will receive four consecutive hours of installation provided by a SonoSite Clinical Specialist. The installation includes an overview of the product and accessories purchased, training on the features, functions, and user interface, and system care/maintenance. Available for US locations only. Additional clinical installation support can be purchased separately as needed.

2	- Steep Needle Profiling Technology (SNP)	1
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Proprietary software that enhances the system's ability to aid needle visualization. Ultrasound waves are periodically directed towards the needle to enhance visualization, without compromising image quality of the 2D image.

3	- Color Application Package,	1
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This package provides the following capabilities for the transducers that support these features:

- Tissue Harmonic Imaging (THI): Capability in which the system transmits at one frequency and receives at a higher harmonic frequency to reduce noise and clutter and improve resolution.
- SonoHD Imaging Technology: Significantly reduces speckle noise while enhancing tissue margins, thereby dramatically improving contrast and structural resolution.
- Velocity color flow imaging provides the clinician with the color sensitivity to perform color Doppler examinations with all transducers during a clinical procedure.
- PW Doppler is available on all transducers.
- CW Doppler is a quantitative assessment of blood flow with Duplex imaging for higher flow velocities.

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4	<p data-bbox="256 407 763 436">- DICOM (Print, Store, Worklist, MPPS, Storage Commit)</p> <p data-bbox="181 457 1373 508">The DICOM package includes the capability to interface with your PACS network with the complete offering of DICOM capabilities: print, store, worklist, storage commit, and modality perform procedure step.</p>	1
5	<p data-bbox="256 558 695 588">rC60xi / 5-2 MHz transducer Biopsy Compatible</p> <p data-bbox="181 604 1299 655">rC60xi / 5-2 MHz multi-frequency, broadband, 60 mm curved array transducer featuring DirectClear technology, (patent-pending transducer design that increases resolution and penetration without compromising (known durability).</p> <p data-bbox="181 676 1318 726">Note: Please refer to the most recent version of the corresponding system specification sheet or transducer specification sheet for available exams supported by each system.</p>	1
6	<p data-bbox="256 777 808 806">L25X / 13-6 MHZ Transducer Transverse Biopsy Compatible</p> <p data-bbox="181 827 1354 877">L25x / 13-6 MHz multi-frequency, broadband, 25 mm linear array transducer. This transducer is biopsy compatible (transverse needle guide available).</p> <p data-bbox="181 898 1318 949">Note: Please refer to the most recent version of the corresponding system specification sheet or transducer specification sheet for available exams supported by each system.</p>	1
7	<p data-bbox="256 995 389 1024">EDGE Stand</p> <p data-bbox="181 1045 1380 1096">Ergonomic stand and mobile work platform for the system and transducers. Complete with power supply, mini-dock and accessory basket. OEM peripherals include: B/W or color printer. Unable to use together</p>	1
8	<p data-bbox="256 1146 522 1176">Wireless Data Management</p> <p data-bbox="181 1192 1224 1222">This kit includes the USB dongle that is used to transmit images and information wirelessly and installation instructions.</p>	1
9	<p data-bbox="256 1272 747 1302">Triple Transducer Connect (TTC) w/ quick disconnect</p> <p data-bbox="181 1318 1380 1369">Three-transducer module for mobile docking system that allows connection of up to three transducers simultaneously while the system is docked in the Stand</p>	1
10	<p data-bbox="435 1423 782 1453">Ultrasound System User Guide English</p>	1
11	<p data-bbox="435 1503 750 1533">Ultrasound System Service Manual</p>	1
12	<p data-bbox="435 1583 750 1612">Ultrasound System Service Manual</p>	1
13	<p data-bbox="181 1663 847 1734">5-YR-WARRANTY - 60 MONTHS - STANDARD COVERAGE WARRANTY Please refer to Warranty Schedule. 60 MONTHS - STANDARD COVERAGE WARRANTY</p>	1