

VAMC ALBUQUERQUE, NM
PO# 501-B30040

Trade-in: Siemens
Sequoia 512
SN#: 67905
Year 2007

Item	Qty
z.one ultra Convertible System	1
<p>The z.one ultra Convertible Ultrasound system with Advanced Hardware includes the SmartCart that is powered by the removable Scan Engine with Advanced Hardware. Scan Engine with Advanced Hardware:</p> <ul style="list-style-type: none"> • Cold Boot-up time < 30 sec • Dramatically improved processing power • Multifunction USB port, Wireless ready, Digital video • B, CD, PDI, M, PW, and Tissue Harmonic imaging • Auto Opt with ZST- Instantly equalizes tissue gain and brightness. ZST automatically compensates for differences in sound speed propagation from patient echo information. • OB, Gyn, Abdominal & Vascular calculations packages • Rechargeable Battery • 2 GB Internal Drive • System software • Touch screen stylus • User's manual, & quick start guide <p>SmartCart:</p> <ul style="list-style-type: none"> • 19" color high resolution LCD display mounted on articulating arm • Organic LED display for customizable image mode menus • Nitrogen Gas Shock enabled full height-adjustable user interface • Multiple USB connections • Industry's only HDMI/DVI digital video output • Shock resistant and dual rubber tread wheels with 4-wheel swivel • Customized, durable baskets to carry supplies • DVD/HD included <p>Both the Scan Engine and SmartCart come with a one year warranty (parts, labor, technical support & software upgrades).</p>	
C4-1 Curved Array Transducer	1
<p>C4-1 Curved Array Transducer (4-1 MHz) Primary Applications: Technically Difficult Patients, including Abdominal, Abdominal Vascular, Obstetrics, Fetal Heart, Gynecologic.</p>	

The C4-1 offers nine frequencies within 2D and M-Mode, Tissue Harmonics, Color/Power Doppler, PW Doppler, and Compound Imaging. Requires Advanced Hardware and Minimum Software Version 4.0.	1
L8-3 Linear Array Transducer	1
L8-3 Linear Array Transducer (8-3 MHz) Primary Applications: Peripheral Vascular. The transducer offers ten frequencies including three frequencies for 2D and M-Mode, two for Tissue Harmonics, one for Compound Harmonics, and two each for Color/Power and PW Doppler.	
C6-2 Curved Array Transducer	1
C6-2 Curved Array Transducer (6-2 MHz). Primary Applications: Abdominal, Abdominal Vascular, Obstetrics, Fetal Heart, Gynecologic, Needle Guided Procedures. The transducer offers twelve frequencies within 2D and M-Mode, Tissue Harmonics, Color/Power, PW Doppler, Compound Harmonics, and Compound Imaging. Requires Minimum Software Version 3.1.202 and Advanced Hardware	
DICOM Networking for SuperCart/SmartCart	1
Print, Store and Modality Worklist. DICOM Structured Reporting supported.	
Multi-Transducer Port (MTP)	1
The Multi-Transducer Port (MTP), available for the z.one ultra system and z.one ultra sp , enables clinicians to easily choose between 3 transducers that are connected simultaneously. Requires Minimum Software Version 3.5	
Battery Pack for z.one ultra/ z.one ultra sp	1
Battery Pack for ZS3,z.one ultra, and z.one ultra sp (SmartCart/SmartCart sp) for up to 2 hours of scanning time.	
Biomedical Training	1
Two (2) day technical training course for ZONARE products. Class covers maintenance procedures, theory of operation, spare part replacement and troubleshooting. All courses conducted in Mountain View, CA. If customer does not exercise their right to this training within 6 months of installation, ZONARE is relieved of any obligation to provide this training under this order. Travel and Lodging are not included.	
Travel for Biomed	1