

1		<b>NextGen LOGIQ e</b>
1	1	<p>NextGen GOVT LOGIQ* e Compact Digital Ultrasound Console (Made in USA)</p> <p>NextGen LOGIQ e portable high performance digital laptop ultrasound system. Standard package includes LOGIQ e Needle Recognition Software Option which helps provide precise and accurate display of the needle, anatomy and motion even in Color and Power Doppler. This feature harnesses pattern recognition technology that recognizes and accurately reveals the structure of a needle within the anatomy, without distortion of the needle and compromising the target. Also includes the ability to adjust needle gain and angle. Standard package includes AC power cord (USA), internet cord 3 meter in length CAT-5 type, PC to HUB structure, system software on USB, Optional Function Key Label, Aquasonic 100 Ultrasound Transmission Gel .25L, English Basic Service Manual CD and English User Guide. The following scanning modes are included: B-mode, M-mode, anatomical M-mode, color flow mode, power Doppler imaging, pulsed wave Doppler and Ophthalmic. USA version includes; 5 year standard warranty and one day of On-site Applications Training. Additional On-site Applications Training days are available for purchase.</p> <p>*LOGIQ e is a trademark of the General Electric Company or one of its subsidiaries.</p>
2	1	<p>LOGIQ e DICOM Software Option</p> <p>DICOM option can be used through LAN, and provides print, store, multi-frame, modality worklist, verify, MPPS (Modality Performed Procedure Step), and storage commitment functionality.</p>
3	1	<p>LOGIQ* e Rheumatology Package</p> <p>LOGIQ e Rheumatology Package includes: LOGIQ e High-Res PDI which provides precise depiction of neovascularization and visualization of inflammation by combining effects of B-mode and color flow Doppler using a proprietary equation and is specifically useful for visualizing slow and low blood flow. Follow-up Tool which automatically recalls scan parameters</p>

from a previous exam and utilizes fusion overlay to guide transducer positioning to help provide technical consistency between serial exams and provides a simple means to help evaluate disease over time by side-by-side comparison of images. LOGIQ e Color Quantification assessment tool quantifies the amount of blood flow or neovascularization in a chosen region of interest (ROI) to help assess and monitor disease. Flow QA decreases the subjectivity of assessing color flow to normal or pathologic tissue.

\*LOGIQ e and LOGIQ View are trademarks for the General Electric Company

4	1	<p>L4-12t-RS Probe</p> <p>L4-12t-RS Wide Band Linear transducer has configurable button functions which can enable single person control and simplifying interventional procedures. Applications include: Vascular, Pediatric/Neonatal, Small Parts, Nerve Block, MSK, Rheuma, ER (Pleural, Ophthalmic).</p>
5	1	<p>L8-18i-RS Linear array transducer 'hockey stick'.</p> <p>L8-18i-RS Linear Array Surgical Transducer. 8-18 MHz broadband, multi-frequency capability. Applications include: Intraoperative &amp; surgical procedures, small parts and vascular.</p>
6	1	<p>Power cord</p> <p>AC Power cord USA</p>
7	1	<p>LOGIQ* e docking cart with 3 probe port</p> <p>LOGIQ e docking cart with ergonomic features including: 110 and 220V Transformer, probe and gel holders, shelf for DVD-RW , shelf for B and W printer and VGA, DVI and 4 USB 2.0 ports. Also includes 3 probe port option installed.</p> <p>*Trademark of General Electric Company</p>
8	1	<p>On-Site Application Day</p> <p>One day of On-Site Applications training.</p>

**Quote Summary:**

**Total Extended Selling Price:**

**Logiq e 129621SU9**

**Total Quote Net Selling Price**

(Quoted prices do not reflect state and local taxes if applicable.)