

XR US, VAMC CLEVELAND, OH

PO# 541-B43009

Item No. QTY CATALOG		DESCRIPTION		
1	1	<p>New LOGIQ E9 with XDclear and Scan Assistant Package</p> <p>New customer package. New LOGIQ* E9 with XDclear console including Scan Assistant plus \$10,000 off console list price. Through the combination of extraordinary images, easy workflow and expert tools, the New LOGIQ <b>E9</b> with XDclear provides the latest GE technology to help enhance diagnostic confidence and workflow efficiency every day across a variety of challenging exams.</p> <p>Innovative Features: Agile Acoustic Architecture with flexible clinically based mathematical models of the body for enhanced image quality, XDclear transducer technology capabilities. Includes B-Flow*, technology to visualize real-time hemodynamic flow and vessel wall definition. Includes Compare Assistant, a workflow enhancement tool that enables easy side by side comparison of previous ultrasound or other modality with live ultrasound image. Also included: CrossX8eam* (Spatial Compounding), SRI HD (Speckle Reduction Imaging in High Definition) with Organ Specific Imaging, and Coded Harmonics. Productivity can be enhanced through many features such as Raw Data for post-processing of images, Automatic Optimization, Virtual Convex, and Advanced 3D (w/ multiplanar displays). Advanced ergonomics including 19" color flat panel monitor (1280x1024) with fully articulating arm, motorized fully adjustable console, 10.4" color LCD touch screen, four active transducer ports with patented cable hook. Scanning modes include B-Mode, M-Mode, Color Flow, Pulsed Wave, and Power Doppler. Other system features include: 750MB cine memory, 250GB internal hard drive, DVD-R, image archive, built-in gel warmer, user footrest and integrated on-board black and white printer bay, and user programmable model parameters. Comprehensive software annotation, calculations, and worksheets supporting obstetrical,</p>	\$330,000.00	\$115,500.00

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		<p>gynecological, vascular and general imaging applications. Includes a DICOM** software package providing Verify, Print, Store, Multiframe, Modality Worklist, MPPS (Modality Performed Procedure Step), Storage Commitment, and Media Exchange. Additionally, supports Query/Retrieve and Structured Reporting. Does not include network hardware, which may be required. Includes initial installation and connection to customer network. Includes one-year warranty and three days of On-site Applications Training. Additional On-site Applications Training days are available for purchase. Attendance to advanced technology training at the GE Healthcare Education Center in Metro Milwaukee can be purchased separately. Customer workflow permitting and abiding by SDMS criteria. sonographer install CE's may be provided during install training.</p> <p>*Trademark of General Electric Company.</p> <p>**Third party trademarks are the property of their respective owners.</p>
2	1	<p>LOGIQ E9 English eDocs</p> <p>English electronic user documentation for LOGIQ E9 and LOGIQ E9 with XDclear.</p>
3	1	<p>LOGIQ E9 English Documentation Hardcopy</p> <p>English user documentation in hordcopy for LOGIQ E9 and LOGIQ E9 with XDclear.</p>
4	1	<p>LOGIQ E9 English Advanced Reference Manual Hardcopy</p> <p>English advanced reference manual in hardcopy for LOGIQ E9 and LOGIQ E9 with XDclear.</p>
5	1	<p>C1-6-D XDclear Transducer</p> <p>XDclear is GE's highest performing transducer technology which is a proprietary combination of advanced materials and innovative acoustic design. Convex transducer with XDclear technology helps</p>

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			achieve impressive depth on patients with difficult body habitus. Applications: abdominal, obstetrics, gynecological, urology, and vascular. Biopsy kit available.
6	1		<p>C2-9-D XDclear Transducer</p> <p>XDclear is GE's highest performing transducer technology which is a proprietary combination of advanced materials and innovative acoustic design. Convex transducer with XDclear technology provides ultra-wide bandwidth and superb image quality. Applications: abdominal, obstetrics, gynecological, urology, vascular, pediatrics. Biopsy kit available.</p>
7	1		<p>9L-D Linear Transducer</p> <p>Broad-spectrum linear transducer. Applications include: vascular, small parts, pediatric, and abdomen. Biopsy kit available.</p>
8	1		<p>ML6-15-D Matrix Linear Array Transducer</p> <p>Matrix array broad-spectrum linear transducer. Applications include: small parts, vascular, pediatrics, neonatal, breast, thyroid, scrotal. Biopsy kit available.</p>
9	1		<p>L8-18i-D Linear Transducer</p> <p>Broad-spectrum linear transducer. Preferred applications: musculoskeletal, small parts, vascular, intraoperative.</p>
10	1		<p>S1-5-D sector Transducer</p> <p>Broad-spectrum sector transducer. Applications: abdominal, obstetrics, and gynecological. Biopsy kit available.</p>
11	1		<p>RAB6-D Ultra-light 4-8.5 MHz Real Time 4D Convex Transducer</p> <p>Ultra-Light transducer for Abdomen, OB/GYN and Pediatric Applications. Multi-Frequency 4-8.5 MHz B FOV 70 degrees. Volume FOV 85x70 degrees.</p>

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			Footprint 53.2 x 40.6 mm. Biopsy Kit Available ONLY on Voluson products.
12	1		<p>RSP6-16-D 4D Linear Transducer</p> <p>Real-time 4D linear transducer. Applications include: small parts, peripherals. vascular, and pediatrics. Biopsy kit available.</p>
13	1		<p>P2D 2 MHz CW Pencil Probe</p> <p>2MHz non-imaging pencil probe for CW Doppler examinations of cardiac flow. Non-imaging. Requires CW option for LOGIQ products.</p>
14	1		<p>P6D 6MHz CW Pencil Probe</p> <p>6MHz non-imaging pencil probe for CW Doppler examinations of vascular flow. Non-imaging. Requires CW option.</p>
15	1		<p>LOGIQVIEW</p> <p>Integrated, extended field of view B-mode imaging with measurement capability. Available on all linear and convex transducers.</p>
16	1		<p>LOGIQ E9 Volume Ultrasound Package</p> <p>Acquire and construct volumetric images in real time, allowing you to evaluate the data in any plane to see anatomy in ways not seen traditionally. This Volume Ultrasound package includes the following features at a promotional package price: Real-time 4D, Color in Static 3D, Volume Review, Volume SRI and VCI-Static, plus Tomographic Ultrasound Imaging (TUI) software. Tomographic Ultrasound Imaging (TUI) enables volume data to be viewed in multiple slices, much like CT and MR, by using multiple simultaneous slices of a volume data set acquired with a volume transducer. Includes one day of On-site Applications Training. Additional On-site Applications Training days are available for purchase.</p>
17	1		LOGIQ E9 CW Hardware option

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		<p>Factory installed hardware for new LOGIQ E9 console to enable CW and/or cardiac imaging functionality. Includes LOGIQ E9 CW Doppler option. Does not include probes, TVI, ECG module or cable.</p>
18	1	<p>Sony UP-897MD Digital B&amp;W Printer -- On board</p> <p>Sony UP897 B&amp;W thermal printer for integrated mounting into the LOGIQ E9 console. Includes accessories. Uses E8310KD paper.</p>
19	1	<p>POWERVAR UL 60601-1 Medical Grade UPS - 120VAC input only</p> <p>POWERVAR UL 60601-1 Medical Grade UPS for use with microprocessor-based medical equipment requiring conformance with UL60601. This UPS is for use primarily in North America, the input power to this UPS is 120VAC 60Hz only.</p>
20	2	<p>LOGIQ E9 Technology Course: Full Service Package</p> <ul style="list-style-type: none"> <li>- Product-specific training</li> <li>- Training conducted at GE Healthcare Institute</li> <li>- All inclusive pricing package</li> </ul> <p>This 2.5-day course is designed to help customers realize the full potential of their technology investment. Instruction includes: Advanced physics and instrumentation, in-depth technology review and image optimization and customization. Highlights include technical and clinical lectures as well as focused hands-on scanning under the supervision of product experts. Course must be redeemed within one year of purchase.</p> <p>Full service package includes: Course tuition, airfare, hotel and breakfast/lunch while in training for one attendee. This course is approved for SDMS credit.</p>
21	1	<p>Ultrasound Probe Rack</p> <p>Ultrasound Probe Rack</p>