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New LOGIQ E9 with XDclear

Through the combination of extraordinary images, easy workflow and expert tools, the New LOGIQ* E9 with XDclear provides the latest GE technology to help enhance diagnostic confidence and workflow efficiency every day in a variety of challenging exams. 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 help 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 images with a live ultrasound image. Also included: CrossXBeam* (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 articulating arm, motorized 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: 750 MB 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, 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. Training must be completed within six (6) months after Product delivery, otherwise GE Healthcare's obligation to provide the training will expire without refund. Additional On-site Applications Training days are available for purchase. Participating in 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. *Trademark of General Electric Company. **Third party trademarks are the property of their respective owners.

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C1-6-D XDclear Transducer

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 achieve impressive depth on patients with difficult body habitus. Applications: abdominal, obstetrics, gynecological, urology, and vascular. Biopsy kit available.

3	8	<p>IC5-9-D Micro-convex Intracavitary Transducer</p> <p>Broad-spectrum micro-convex intracavitary transducer. Applications include: obstetrics, gynecological, and urological. Biopsy kit available.</p>
4	1	<p>LOGIQ E9 Strain Elastography</p> <p>Elastography Imaging using manual compression method for multiple applications. On-screen quality indicator included. Available on ML6-15-D, 9L-D, IC5-9-D, C1-5-D, C1-6-D, C1-6VN-D, C2-9-D C2-9VN-D transducers.</p>
5	1	<p>LOGIQ E9 Volume Navigation version 2</p> <p>Sensor based technology, enabling fusion of real-time ultrasound images to a prior CT, PET/CT,MR, or Ultrasound DICOM volume data set. Also provides GPS markers for the ability to track anatomical landmarks from different scan planes and Tru3D capability for calibrated volume measurements. Includes one day of On-site Applications Training. Additional On-site Applications Training days are available for purchase.</p>
6	1	<p>Freestanding Volume Navigation Stand</p> <p>Freestanding stand to hold volume navigation transmitter.</p>
7	1	<p>IC5-9 Volume Navigation Bracket Kit</p> <p>Non-sterile Volume Navigation IC5-9 tracking bracket with 5 14 x 91.5cm (5.5" x 36") CIV-Flex covers.</p>
8	1	<p>Sony UP-897MD Digital B&W Printer -- On board</p> <p>Sony UP897 B&W thermal printer for integrated mounting into the LOGIQ E9 console. Includes accessories. Uses E8310KD paper.</p>
9	1	<p>iC5-9-D Needle guide (E8C/E721/IC5-9H Biopsy Starter Kit)</p> <p>This Kit Contains 24 Disposable Biopsy Needle Guides, 24 Sterile Disposable 3.5cm x 20cm (1.4 inch x 7.9 inch) Latex Transducer Covers, and 24 Sterile Gel Packets per kit.</p>

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On-Site Application Day

One day of On-Site Applications training.