

XR US, VAMC MADISON, WI

PO# 607-B70010

Item No.	QTY	CATALOG	DESCRIPTION
1	1		<p>LOGIQ P9 R2 Extended Warranty</p> <p>LOGIQ P9 R2 general imaging ultrasound system provides strong performances through ease of use and personalized system. Built upon Agile Acoustic Architecture technology, the LOGIQ P9 R2 helps you achieve great images using innovative tools CrossXBeam (Spatial Compounding), SRI HD (Speckle Reduction Imaging in High Definition), and Coded Harmonics. Workflow features such as Raw Data for post-processing of images, Automatic Optimization, Easy 3D and Virtual Convex. The simple and compact design of the LOGIQ P9 include a 21.5 inch high-resolution color flat panel wide screen monitor with fully articulating arm, adjustable console, high cabinet, side tray, 10.4 inch wide color LCD touch screen, and four active probe ports. Scanning modes include B-Mode, M-Mode, Color Flow, Pulsed Wave, and Power Doppler. Other system features include: Windows** 7 operating platform, 776MB cine memory, approximately 500 GB internal hard drive, footrest, physical and digital user programmable presets, My Page, My Trainer, digital TGC, digital A/N keyboard and digital copy of user documentation (eDocs). Initial installation includes one-year standard warranty plus one-year extended warranty and two 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. 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.</p>
2	1		<p>ML6-15-RS PROBE</p> <p>Broad-spectrum linear matrix array probe. Application includes: Small parts, Vascular, Neonatal, Pediatrics. Biopsy Kit available.</p>
3	1		<p>LOGIQ P9 DICOM</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>
4	1		<p>LOGIQ P9 Flow Quantification</p> <p>The flow 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.</p>

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5	1		<p>LOGIQ P9 B Steer+</p> <p>B-Steer+ with pattern recognition technology to help highlight the needle and needle tip.</p>
6	1		<p>LOGIQ P9 Compare Assistant Software</p> <p>A workflow enhancement tool that enables easy side by side comparison of previous ultrasound or other modality images with live ultrasound image.</p>
7	1		<p>LOGIQ P9 Thyroid Productivity Software</p> <p>Thyroid-specific measurement package that easily enables labeling, measuring and describing nodules, lymph nodes and parathyroid. Also organizes multiple measurements into a convenient worksheet and sends results via DICOM SR. *Trademark of General Electric Company. DICOM is the registered trademark of the National Electrical Manufacturers Association for its standard publications relating to digital communications of medical information. Third party trademarks are the property of their respective owners.</p>
8	1		<p>LOGIQ P9 Vascular Package</p> <p>The LOGIQ* P9 Vascular Package combines Scan Assistant (H42792LA) and LOGIQView (H42782LY) to help assess vascular cases. Scan Assistant is a procedure automation program that intuitively assists the user with customizable system functions at each step of the study to streamline productivity, enhance consistency and reduce keystrokes. Scan Assistant automatically invokes exam imaging modes and parameters, advances to the next step in an exam, annotates the image, initiates measurements, and assigns the measurements to the worksheet/report. Offline Scan Assistant creator included to customize Scan Assistant programs. LOGIQView is an integrated, extended field of view B-mode imaging with measurement capability. Available on all linear and convex probes. *Trademark of General Electric Company</p>
9	1		<p>Wireless LAN option</p> <p>Wireless LAN option</p>
10	1		<p>Sony UP D898 digital B and W Printer with introductory paper</p> <p>Sony UP D898 digital B and W printer. Includes (1) roll Sony high resolution high gloss paper.</p>
11	1		<p>LOGIQ P9 BW Printer Installation Kit</p> <p>LOGIQ P9 BW Printer Installation Kit</p>

Item No.	QTY	CATALOG	DESCRIPTION
12	1		LOGIQ P9 Rear Handle Wave-shape rear handle for portability.
13	1		LOGIQ P9 Gel Warmer Gel Warmer hardware option.
14	1		LOGIQ P9 R2 External Battery LOGIQ P9 R2 External Battery

## OPTIONS

Item No.	QTY	CATALOG	DESCRIPTION	Ext Sell Price	Initial To Accept
15	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, Rhuema, ER (Pleural, Ophthalmic).</p>		
16	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>		
17	1		<p>LOGIQ P9 Elastography</p> <p>Elastography shows the spacial distribution of tissue elasticity properties in a region of interest by estimating the strain before and after tissue distortion caused by external and internal forces.</p>		