

VAMC DECATUR, GA
PO# 508-3B5004

Item No. QTY | G

DESCRIPTION

1 1

LOGIQ S7 Expert Console

LOGIQ S7 Expert general imaging ultrasound system provides strong performance, smooth workflow and a smart design. Built upon Agile Acoustic Architecture technology, the LOGIQ S7 helps you achieve great images using innovative tools including 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, Advanced 3D (w/ multiplanar displays) and Virtual Convex. The smart design of the LOGIQ S7 include a 19 inch high-resolution color flat panel monitor with fully articulating arm, fully adjustable console, 7 inch wide color LCD touch screen, four active transducer ports and an integrated gel warmer. Scanning modes include B-Mode, M-Mode, Color Flow, Pulsed Wave, and Power Doppler. Other system features include: 384MB cine memory, approximately 160 GB internal hard drive, footrest, user programmable presets and digital copy of user documentation (eDocs). A DICOM software package providing provides Verify, Print, Store, Multiframe, Modality Worklist, MPPS (Modality Performed Procedure Step), Storage Commitment, and Media Exchange. Additionally, the LOGIQ S7 supports Multi-Modality Query Retrieve and Structured Reporting. Does not include network hardware, which may be required. Initial installation includes connection to customer network, a one-year warranty and two days of On-site Applications Training. Additional On-site Applications Training days are available for purchase.

2 1

C1-5-D Convex Transducer

Broad-spectrum convex transducer. Preferred applications: abdominal, obstetrics, gynecological, urology, and vascular. Biopsy kit available.

3 1

9L-D Linear Transducer

Broad-spectrum linear transducer. Preferred applications: vascular, small parts, pediatric, and abdomen. Biopsy kit available.

4 1

L8-18i-D Linear Transducer

Broad-spectrum linear transducer. Preferred applications:

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		musculoskeletal, small parts, vascular, intraoperative.
5	1	<p>Trophon EPR</p> <p>Trophon EPR</p> <p>Trophon EPR - High Level Disinfection System for Ultrasound Probes. Trophon protects patients and staff by delivering quality assured, eco-friendly transducer disinfection.</p> <p>Trophon is designed as a customer installed unit and requires no GE installation assistance</p> <p>INCLUDES:</p> <p>Trophon Accessories Kit</p> <ul style="list-style-type: none"> • 1 Cable Management System Tray Double sided tape • 1 Literature Pack: MSDS, User Manual, Quick Reference Guide (2), Validated Probes List • 1 Power Cord
6	1	<p>Trophon Chemical Indicator</p> <p>Trophon Chemical Indicator</p> <p>Trophon In-Process Chemical indicator - 300 per package - Trophon CI is used by Healthcare providers to confirm that Minimum Effective Concentration of disinfectant is delivered by the Trophon EPR system.</p>
7	1	<p>Trophon Wall Mount</p> <p>Trophon Wall Mount</p> <p>Trophon EPR Wall Mounting System and wall mounting guide.</p>
8	1	<p>Trophon Sonex HL 6 bottles/box (80 ml bottles)</p> <p>Trophon Sonex HL 6 80 ml bottles/box</p> <p>Sonex-HL - Hydrogen Peroxide Aqueous Solution for use with Trophon EPR disinfection system. Contains 6 sealed cartridges. Approximately 240 exams.</p>
9	1	<p>Trophon Printer</p> <p>Introducing the Trophon Printer, the much anticipated automated documentation system designed for the Trophon EPR high-level</p>

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		<p>disinfection solution by Nanosonics. The Trophon Printer accurately records each high-level disinfection cycle to meet your accreditation requirements. Eliminate the potential for incomplete or inaccurate record keeping and take the risk out of record keeping with the Trophon Printer.</p> <p>The Trophon Printer provides an easy solution for high-level disinfection traceability and documentation. Designed for use specifically with the Trophon EPR, it generates an adhesive label detailing the results of each disinfection cycle for inclusion in patient records and quality assurance systems.</p> <p>Up to four labels can be selected and printed after each disinfection cycle is completed. The results of each cycle (pass or fail) are presented in a clear illustrative format on the label, minimizing the risk of misinterpretation. The user can also add further important information such as probe serial number and operator details.</p> <p>NOTES:</p> <ul style="list-style-type: none">• Trophon EPR system firmware 1.2 or higher is required to use the Trophon Printer
10	1	Trophon Printer Paper
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