

1	1	<p>LOGIQ P6 Pro BT11 Specialty Console</p> <p>GE's high performance, fully digital Color Ultrasound System featuring TruScan Architecture with TruAccess, CodeScan, SmartScan, TruConnect and Comfort Scan. Supports convex, linear, sector, and micro convex array probes. Standard features include: Raw Data Processing, SRI, CRI, Coded Harmonics, Phase inversion Harmonics, Auto Optimize (for B-mode, Color and Doppler), Auto TGC, MpegView, Virtual Convex, Easy & Advanced 3D, LOGIQ View, B-Flow color, PDF Writer, Report Designer, Anatomical M-Mode, 17 inch LCD, Articulating LCD arm, Rear Handle, Task Lamp, DVD-R, Easy back up, and B/W printer mount (middle shelf, right hand side).</p> <p>Available Software options: DICOM, DB Viewer.</p> <p>Available Hardware options: Real Time 4D, CW Doppler.</p> <p>Scanning modes include: B-Mode, M-Mode, Color Flow, Pulsed Wave, Power Doppler, Real time Triplex Mode, 4D Modes and B-Flow color.</p> <p>Comfort Scan's system highlights: Swivel/tilt 17 inch high resolution LCD color monitor, 3 active transducer ports, up to 60 seconds cine memory, 120 GB internal hard drive, DVD-R image archive, and user programmable preset parameters. Integrated peripherals storage bay and B&W printer fixture.</p> <p>System supports DVD-R, USB stick and external HDD and digital printers.</p> <p>Comprehensive software, annotation, calculations including Real Time Auto Doppler calculations.</p> <p>Includes one-year warranty with InSite(TM) service and two days of On-site Applications Training. Additional On-site Applications Training days are available for purchase. Training must be completed within six (6) months after Product delivery, otherwise GE Healthcare's obligation to provide the training will expire without refund.</p>
2	2	<p>E8C 4-11 MHz Micro Convex Transducer</p> <p>Broad spectrum 4-10 MHz Microconvex endocavitary transducer. Preferred Applications: OB/GYN (endovaginal), Urology. Biopsy kit currently available.</p>
3	1	<p>DICOM</p> <p>DICOM software package providing the following DICOM functionality: Print, Store, Multiframe, Modality Worklist, Verify, MPPS (Modality Performed Procedure Step), and Storage commitment. Does not include network hardware, which may be required. Includes initial installation and connection to customer network.</p>
4	1	<p>Mounting Kit for B/W Printer – Under Keyboard</p>

Mounting kit for the B/W Printer that attaches to the underside of the keyboard on the left side. Please check the console description to determine if the system comes with a B/W printer bracket.

5 1

Sony UP D898 digital B and W Printer with introductory paper

Sony UP D898 digital B and W printer. Includes (1) roll Sony high resolution high gloss paper.

Logiq P5

6	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
7	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>
8	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>
9	1	<p>Trophon Wall Mount</p>

10 1

Trophon Wall Mount

Trophon EPR Wall Mounting System and wall mounting guide.

Trophon Printer

Introducing the Trophon Printer, the much anticipated automated documentation system designed for the Trophon EPR high-level 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.

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.

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.

NOTES:

- Trophon EPR system firmware 1.2 or higher is required to use the Trophon Printer

11 1

Trophon Printer Paper

Trophon Printer Paper