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XR-US PITTSBURGH PA VAMC

1	1	<p>GOVT LOGIQ e BT11 Compact Digital Ultrasound Console</p> <p>LOGIQ e BT11 Compact digital ultrasound console. Scanning modes include: B-mode, M-mode, color flow, pulsed wave Doppler and continuous wave Doppler.</p> <p>Special features include: Dedicated User Interface for Nerve & Needle, Emergency & Critical Care applications, Automatic Image Optimization (for B-mode, color and PW Doppler), raw data processing, on-board patient data management and image archiving via system hard disk, integrated report package with template designer, battery pack, DVD-RW and two USB ports.</p> <p>Comprehensive software for Anesthesiology & Vascular Access, Emergency & Critical Care and General Imaging & Shared Service applications including annotation and measurement/calculation packages.</p> <p>Ergonomic features include the built in carrying handle, 15 inch flexible LCD with wide viewing angle, intuitive keyboard and user programmable presets.</p> <p>Available Options Include: Different Software Application Packages: Easy3D, DICOM, CW Doppler, Anatomical M-Mode, Color M-Mode, CrossXBeam, B Steer, Auto IMT, eSmart Trainer, as well as various accessories to include extra battery pack, wireless LAN, carrying case, and touch screen kit.</p> <p>Various types of carts are available for LOGIQ e, including simple isolation cart and customizable advanced docking cart.</p> <p>Customer agrees that the ultrasound system(s) purchased will be used for clinical, diagnosis, detection or treatment of disease or condition.</p> <p>Includes one-year warranty with InSite(TM) service and one day of On-site Applications Training. Additional On-site Applications Training days are available for purchase.</p>
2	1	<p>Basic User Manual and Release Notes (hardcopy) English</p> <p>The basic user manual and release notes (hardcopy) in English.</p>
3	1	<p>4C-RS Convex Transducer</p> <p>Multi-Frequency transducer with bandwidth between 1.5 and 4.6 MHz. Applications include: Abdomen, OB GYN, Urology and Vascular Applications.</p>
4	1	<p>9L-RS Linear Array Transducer</p> <p>Wide band multi-frequency transducer with bandwidth between 3.0 and 10.0 MHz. Applications include: Vascular, breast, thyroid, musculoskeletal and other small parts.</p>
5	1	<p>12L-RS Linear Array Transducer</p> <p>Multi-Frequency transducer with bandwidth between 5 and 13 MHz. Applications</p>

include: Small Parts, Peripherals, Vascular, Pediatric and Orthopedic Applications. FOV 38.4mm.

6	1	<p>LOGIQ e Advanced General Imaging Pack</p> <p>LOGIQ e Advanced General Imaging Package that includes: General Imaging software package with application specific presets. CrossXBeam: combines multiple co-planar images to form a single image in real-time to enhance visualization. Easy3D: advanced 3D rendering and display of anatomy. LOGIQview: allows viewing and measurement of anatomy that is larger than what would fit on a single image. B-Steer Plus: B mode image steering with CrossXBeam to improve needle visualization and enhance anatomical access.</p>
7	1	<p>LOGIQ e DICOM Software Option</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>
8	1	<p>Docking Cart Power Cable for USA</p> <p>Docking Cart Power Cable.</p>
9	1	<p>Tall Docking Cart, with 3 port, 110V</p> <p>LOGIQe docking cart plus 3 probe docking feature.</p>
10	1	<p>On-Site Application Day</p> <p>One day of On-Site Applications training.</p>

OPTIONS

11	1	<p>i12L-RS Intraoperative Transducer</p> <p>Broad spectrum intraoperative linear transducer with bandwidth between 6.0 and 10.0 MHz. Preferred applications include small parts, peripheral vascular and musculoskeletal.</p>
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