

GREEN BAY CBOC
 VA MEDICAL CTR (695)
 5000 W NATIONAL AVENUE
 BLDG 111
 MILWAUKEE, WI 53295
 PO#: 695-B58012

Configuration - Included Items

| Item | Part Number - Description | Qty |
|------|---------------------------|-----|
| 1 | - NanoMaxx | 1 |

SonoSite NanoMaxx high-resolution, all-digital, 6 pound (2.72 kg) ultrasound system with 8.4 in. diagonal digital display.

Standard features include display module, 2D grayscale with SonoMB Multi Beam Technology, Tissue Harmonic Imaging, SonoHD Imaging Technology and Auto Gain, SonoAdapt Tissue optimization technology, Velocity Color Flow, Color Power Doppler, OB specific calculations package, M-Mode, PC direct connectivity capability (through USB Memory Stick - ordered separately). Also includes battery, NanoMaxx dock, ultrasound gel, and user guide on a CD (Printed user guides also available as a purchasable option).

The NanoMaxx combines high performance with the ease-of-use, speed, flexibility and durability of hand-carried ultrasound. 1.5GB of on-board Flash memory will retain enough data for 40 patients with 50 images each. Connectivity is accomplished through 2 USB slots on the system which allow for direct sharing of images on a PC or Mac. The system uses a Video Electronics Standards Association (VESA) Flat Display Mounting Interface (FDMI) MIS-D 75 (75mm x 75mm) and MIS-D 100 (100mm x 100mm.), allowing direct mounts to many commercially available mounts. An optional rolling stand is also available. Reliability and durability are backed by a five-year standard warranty, which is included in the price of the system. Software upgrades to the main system and transducer data bases are both accomplished through one of the 2 USB ports on the system.

Additional features available to add to the system include: SWS, USBB and W Printer, USB Bar Code Reader, DICOM, Wireless, B and W Printer and Embedded IMT with SonoCalc PC software. This product is designed with an intuitive interface with Chip Fusion Technology

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| 2 | - L25N / 13-6 MHZ Transducer | 1 |
| L25n / 13-6 MHz multi-frequency, broadband, 25 mm linear array transducer for nerve, vascular, musculoskeletal, and superficial imaging. Supports 2D with SonoMB Multi Beam Technology and Auto Gain capabilities, SonoHD Imaging Technology, Color Power Doppler, Velocity Color Flow. Transverse biopsy guide available. Maximum depth is 6 cm. | | |
| 3 | - NanoMaxx V-Universal Stand | 1 |
| Ergonomic stand secures SonoSite NanoMaxx system, provides an ergonomic mobile work platform and recharges internal battery. Also provides up/down and tilt movement capabilities for the attached NanoMaxx system. Power supply, keyboard tray, accessories basket, and single transducer bracket for the NanoMaxx product is included. | | |
| 4 | - NanoMaxx Service Manual | 1 |
| NanoMaxx Ultrasound Service Manual | | |
| 5 | - NanoMaxx Ultrasound System User Guide English | 1 |
| NanoMaxx Ultrasound System User Guide, English | | |
| 6 | - NanoMaxx Service Manual | 1 |
| NanoMaxx Ultrasound Service Manual | | |
| 7 | 5-YR-WARRANTY - 60 MONTHS - STANDARD COVERAGE WARRANTY | 1 |
| 60 MONTHS - STANDARD COVERAGE WARRANTY | | |