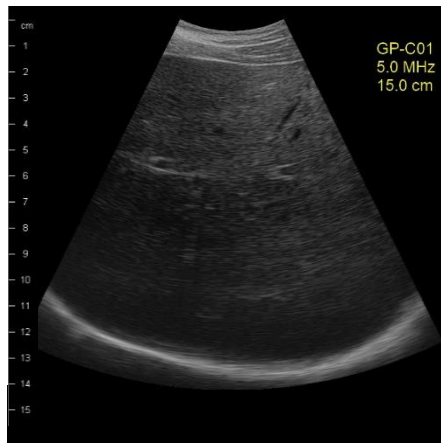


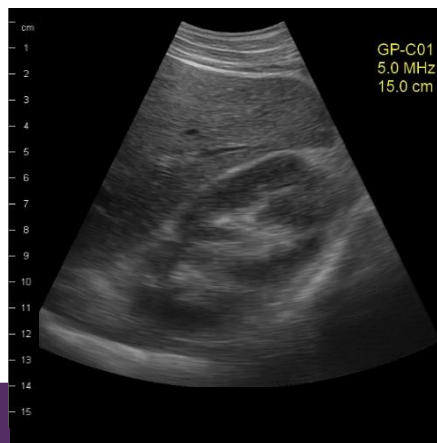
SiMPLi Series

Point-of-Care USB Ultrasound

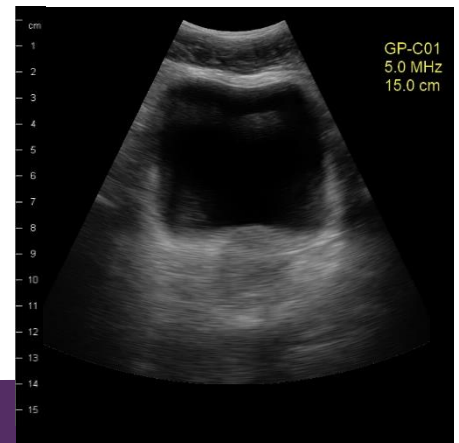
General Purpose, Abdominal Imaging



Liver, Diaphragm



Kidney



Bladder

GP-C01: 21 cm scan depth, 3.5 - 7.5 MHz scan frequency

- General Purpose, eFAST
- Musculoskeletal
- Renal, Liver
- Urology
- OB GYN



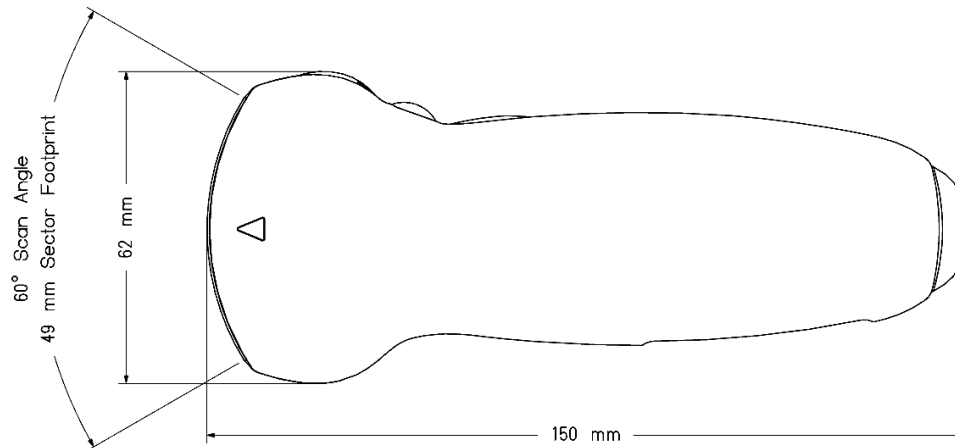
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GP-C01 General Purpose

Specifications



Model Number	99-7903
Depth Range	1 - 21 cm
Focus	Dynamic over full depth range
Pulse Frequency	3.5 - 7.5 MHz
Scan Angle	60 degrees
Patient Contact	49 mm
Cable	USB 2.0, 2 meter (5 meter opt.)
Size	150 mm x 62 mm
Weight	110 grams
Regulatory	FDA 510(k) K163443, ISO 13485 FM 596532
System Requirements	OS: Windows 7, 8, 10 Processor / RAM: 2 GHz / 4 MB

Interson designs, manufactures, sells, and supports a wide variety of USB ultrasound probes in our ISO 13485 facility. All probes are manufactured in the United States and are subject to regulation by the U.S. Food and Drug Administration and other international, state, and local regulations. Interson's SeeMore Windows application and MS Visual Studio SDK provide a real time display of ultrasound images on desktop, notebook, and tablet computing devices supporting end-users and research. Interson's USB ultrasound is the ideal solution for handheld point-of-care use in human and veterinary applications. Our standards-based WebRTC interface is ideal for telemedicine and remote diagnostic applications. All probes come with a standard two year warranty, extended warranties are available.