

SonoSite TITAN™

For Obstetrics and Gynecology

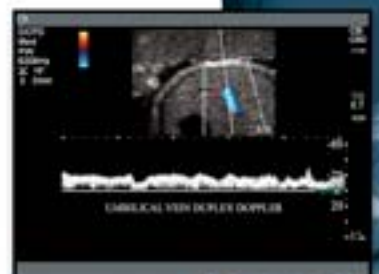
As the worldwide leader in hand-carried ultrasound with over 14,000 systems installed around the world, SonoSite provides products to improve patient care, reduce costs and increase efficiency. With over 800 OB/Gyn products installed in the USA, we understand what you need to integrate high-quality mobile ultrasound into your practice. TITAN delivers in a 7.7 pound package.

The high-resolution image quality and mobility of the SonoSite TITAN system allows you to take ultrasound where it is needed, with uncompromised diagnostic quality. Whether in the L&D department, clinic, private office or emergency department, TITAN delivers. The resulting reduction in wait times can dramatically improve patient satisfaction and throughput.



Unique SonoSite Benefits

- High image quality
- Mobility
- Reliability
- Durability
- Ease of use



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High Image Quality: SonoSite TITAN provides high-resolution digital imaging comparable to more expensive traditional ultrasound systems, enabling quick, confident diagnoses where ever patients are.

Mobility: At 7.7 pounds, TITAN is the ultimate in mobility ensuring high-quality imaging everywhere you practice.

Reliability: Driving all SonoSite products are application-specific integrated circuits (ASIC) – essentially ultrasound on a chip. The ASIC-based design delivers maximum product stability, 12 second boot-up time and rapid mode transitions.

Durability: Ultrasound systems used in a mobile setting will get dropped – period. SonoSite systems and transducers are built to withstand the rigors of a busy, mobile practice, including vigorous drop tests. The robust durability ensures maximum uptime and significantly reduced long-term cost of ownership.

Ease of use: TITAN was designed to deliver the shortest path to a great image, confidently and quickly – without adjusting multiple controls. TITAN helps you focus on the patient rather than the ultrasound system.



TITAN Features and Options:

- C60 5-2MHz broadband curved array transducer. 2D, CPD, DCPD, PW Doppler.
- ICT 8-5MHz broadband intracavitary transducer. 2D, CPD, DCPD, PW Doppler.
- Color Power Doppler
- Tissue Harmonic Imaging
- M-Mode
- Split Screen Imaging
- Advanced OB/Gyn Calculations Package
 - IVF
 - Multiple Gestations
 - Trending
- Mobile Docking Station
 - Triple Transducer Connect



 SonoSite

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 **SONOSITE
Total Coverage
SERVICE**

Covers all damage to or loss of your equipment including theft. And in the event you need a replacement system, one will be delivered within 24 hours where available.