



The **SonoSite X-Porte** is a point-of care-ultrasounds system that offers Extreme Definition Imaging (XDI). The X-Porte is a shared server ultrasound system and can provide ultrasonic imaging for vascular, venous, great, small parts, OB/GYN, nerve, superficial, MSK, and abdominal procedures. The SonoSite was designed to be a compact, portable ultrasound that can maneuver around exam tables along with being adjustable at the same time. The Ultrasound system comes with a 12-inch touch screen control panel and a 19-inch HD monitor for viewing the high-definition images. Additionally, the monitor can be tilted and turned for optimal viewing.

Features

- Touch Screen Interface
- Internal library of 87 tutorials
- 12-inch Touch screen Control panel
- Internal DVR that can record 60 minutes of scanning
- Compatible with at least 14 SonoSite transducers
- Extreme Definition Imaging (XDI) beam forming technology



Specifications

Dimensions

Height (max):64 in (162.6 cm)
Height (min):42.2 in (107.2 cm)
Height Adjustment: 9 in (22.9 cm)
Width: 21.2 in (53.8 cm)
Length: 26.4 in (67.1 cm)

Touch Panel

Capacitive display Type
Diagonal: 12.1 in (30.7)
Tilt Adjustment: 7.3 in (18.5 cm)
Side to Side Turning: +/- 9 degrees fro center

Monitor/Display

diagonaal: 19in (48.3 cm)
Screen Size: 1280 x 800
Image Size: 800 x 600
Monitor Tilt: 5 degree tilting forward from vertical, 20 degrees titling back from vertical

Electrical

Power input (stand version): 100-240V~6.0A Max, 50-60Hz
Power output (stand Version): 24 VDC, 11.5 A Max (output not exceeding 275 watts)
Power Input (Desktop Version): 100-240 V~3.4A- 1.4A, 50-60Hz
Power Output (Desktop Version): 24 VDC, 6.25A Max (Combined Output not exceeding 10 watts)
Batteries (Stand Version): 3 Lithium-ion batteries (385Wh total)
Battery Use Time: 1.0 hour, 3 days on idle
Battery Charge Time: 2.5 hours
Battery Life: 3-6 years

Imaging Modes

2D, Broadband Imaging
Tissue Harmonic Imaging (P21xp, C60xp)
Pulse Inversion Harmonic Imaging
M-mode
Velocity Color Doppler
Color Power Doppler
Pulsed Wave Doppler
Pulsed Wave Tissue Doppler
Continuous Wave Doppler, ECG

