### SONOSITE X-PORTE TRANSDUCERS

<table>
<thead>
<tr>
<th>Transducer</th>
<th>Frequency (MHz)</th>
<th>Transducer Type</th>
<th>Exam Types</th>
<th>Scan Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>C11xp</td>
<td>8-5</td>
<td>Curved</td>
<td>Abdominal, Arterial, Neonatal, Nerve, Venous</td>
<td>15 cm</td>
</tr>
<tr>
<td>C35xp</td>
<td>8-3</td>
<td>Curved</td>
<td>Abdominal, MSK, Nerve</td>
<td>16 cm</td>
</tr>
<tr>
<td>C60xp</td>
<td>5-2</td>
<td>Curved</td>
<td>Abdominal, Gynecology, MSK, Nerve, Obstetrics</td>
<td>30 cm</td>
</tr>
<tr>
<td>ICTxp</td>
<td>9-5</td>
<td>Curved</td>
<td>Gynecology, Obstetrics</td>
<td>15 cm</td>
</tr>
<tr>
<td>HFL38xp</td>
<td>13-6</td>
<td>Linear</td>
<td>Arterial, Breast, Lung, MSK, Nerve, Small Parts, Venous</td>
<td>6 cm</td>
</tr>
<tr>
<td>HFL50xp</td>
<td>15-6</td>
<td>Linear</td>
<td>Breast, MSK, Nerve, Small Parts</td>
<td>6 cm</td>
</tr>
<tr>
<td>HSL25xp</td>
<td>13-6</td>
<td>Linear</td>
<td>Arterial, Lung, MSK, Nerve, Ophthalmic, Superficial, Venous</td>
<td>6 cm</td>
</tr>
<tr>
<td>L25xp</td>
<td>13-6</td>
<td>Linear</td>
<td>Arterial, Lung, MSK, Nerve, Ophthalmic, Superficial, Venous</td>
<td>6 cm</td>
</tr>
<tr>
<td>L38xp</td>
<td>10-5</td>
<td>Linear</td>
<td>Arterial, Lung, Nerve, Small Parts, Venous</td>
<td>9 cm</td>
</tr>
<tr>
<td>P10xp</td>
<td>8-4</td>
<td>Phased</td>
<td>Abdominal, Cardiac, Neonatal</td>
<td>15 cm</td>
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<tr>
<td>rP19xp</td>
<td>5-1</td>
<td>Phased</td>
<td>Abdominal, Cardiac, Lung, Obstetrics, Orbit, Transcranial</td>
<td>35 cm</td>
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<tr>
<td>TEExp</td>
<td>8-3</td>
<td>Phased</td>
<td>Cardiac</td>
<td>18 cm</td>
</tr>
<tr>
<td>D2xp</td>
<td>2MHz Pencil</td>
<td></td>
<td>Cardiac</td>
<td>N/A</td>
</tr>
</tbody>
</table>

Needle guides and kits available with the following transducers:
- A transverse needle guide is available with the L25xp.
Designed from the ground up for your work style and work environment, X-Porte offers you an entirely new ultrasound experience by providing these revolutionary tools in a unique, integrated system exclusive to SonoSite.

**SYSTEM SPECIFICATIONS**

- **Stand Dimensions:** 26.4" L x 21.2" W
- **Stand Height (max):** 65" (monitor up)
- **Stand Height (min):** 42.2" (monitor down)
- **Height Adjustment:** 9" travel
- **HD Monitor:** 19" diagonally (minimum)
- **Control Panel:** 12.1" capacitive touchscreen
- **System Controls:** Multi-touch gestures
- **Tilt Adjustment:** 0 to 110 degrees
- **Clinical Monitor Viewing:** 85 degrees left and right, 85 degrees up, 85 degrees down
- **Architecture:** All digital broadband
- **Dynamic Range:** Up to 183 dB
- **Gray Scale:** 256 shades
- **HIPAA Compliance:** Comprehensive toolset

**IMAGE MURES**

- 2D Broadband Imaging
- Tissue Harmonic Imaging
- Pulse Inversion Harmonic Imaging
- M-Mode
- Velocity Color Doppler
- Color Power Doppler
- Pulsed Wave Doppler (update and simultaneous)
- Pulsed Wave Tissue Doppler
- Continuous Wave Doppler, ECG

**IMAGE PROCESSING**

- Extreme definition imaging technology
- SonodaT Tissue Optimization
- SonOH2 Imaging Technology
- Sonomultibeam Technology
- Dual Imaging
- Dual Color Imaging
- AutoGain and AutoGain Brightness Adjust
- Restore Default Gains
- Dynamic Range
- Duplex Imaging
- 8x Zoom Capability
- Cine Processing: Dynamic Range, Zoom
- 2D Image Optimization: Res, Gen, Pen
- Overall Gain, Near and Far Field Gain Control
- Color and Doppler Flow Optimization (low, medium, high)
- Color Variance Mode
- 2D Reduced Imaging Sector (steerable)

**STEER NEEDLE PROFILING**

- (Available on these transducers and exams)
- C35xp: MSK, Nerve
- C60xp: MSK, Nerve
- HFL38xp: Arterial, Breast, MSK, Nerve, Small Parts, Venous
- HFL50xp: Breast, MSK, Nerve, Small Parts
- HLS25xp: Arterial, MSK, Nerve, Venous
- L25xp: Arterial, Nerve, MSK, Venous
- L38xp: Arterial, Nerve, Small Parts, Venous

**POWER SUPPLY**

- System operates via battery or AC power
- Rechargeable Lithium-ion Battery
- Battery Life: 1.0 hour, 3 days on idle
- Battery charges to 80% capacity in 3 hours

**OTHER HIGHLIGHTS**

- Programmable Controls
- Labeling: Predefined Labels, Customized Labels, Predefined Pictograms
- Worksheets: Editable Acute Care Worksheets (ACEP Guidelines), Musculoskeletal Worksheets and customizable worksheets
- Steep Needle Profiling Software
- Embedded DVR (digital video recorder)*
- Triple Transducer Connect*
- Storage Basket*
- Digital and VGA Video Out*
- Auxiliary Transducer Holder*
- AC Cord Retainer*
  *Standard with X-Porte

**ONBOARD IMAGE AND CLIP STORAGE REVIEW**

- 2D Cine Review: 20 seconds
- PW, CW, M-Mode Cine Review: 16 seconds
- Internal Flash Memory: 64 GB
- Thumbnail review of saved images and clips

**DATA MANAGEMENT AND CONNECTIVITY**

- 5 USB 2.0 Ports
- Ethernet Port
- DVR USB Port

**ACCESSORIES**

- Medical Grade Black and White Printer
- USB Bar Code Reader
- Footswitch
- ECG Module
- ECG Slave Cable

**SUPPORTED LANGUAGES**

- English, French, Italian, Portuguese, Spanish, German

**ONBOARD GUIDES**

- Ultrasound Imaging Basics, Packages for Acute Care, MSK, Procedures, Anesthesiology
- Onboard System Help

Note: Desktop configuration available.
ONE LOOK AND THE DIFFERENCE IS CLEAR.
X-Porte represents an entirely new approach to clinical ultrasound. Its imaging, features and educational resources are fluidly brought together in a convenient, all-in-one kiosk design.

At the sweep of your hand, it responds so quickly and intelligently to your imaging needs, you’ll know it was created precisely for professionals like you. Its self-explanatory control panel makes system navigation a breeze, and its sealed touch screen has no buttons for pathogens to hide behind.

X-Porte’s slender profile makes it easy to maneuver alongside beds and exam tables for point-of-care visualization and procedures. For portability and durability during transport, its screen folds down and its stand lowers making X-Porte even more compact for navigating busy corridors. The X-Porte ultrasound core can be detached easily from the kiosk to provide another configuration option. For servicing, nothing could be more convenient than X-Porte’s five-year warranty and removable engine.
One look and the difference is clear—extreme definition imaging technology drives X-Porte’s image clarity and resolution by significantly reducing visual clutter.
Extreme definition imaging substantially reduces visual clutter while significantly enhancing clarity.

Designed for easy cleaning, the sealed touchscreen has no buttons or levers for pathogens to hide behind.

Customizable to suit your needs, workflow optimization is at your fingertips with the intuitive gesture-driven interface.

During live scanning, simultaneously access the onboard library of education videos for real-time learning.