

<b>Ultrasound System with Radiology Package</b>
<ul style="list-style-type: none"> <li>-Panoramic</li> <li>-DICOM</li> <li>-SmartExam</li> <li>-AutoDoppler</li> <li>-Wireless</li> <li>-Sleep Mode</li> <li>- Parallel Processing- High Order</li> <li>- Tissue Specific Presets- makes it easier to get higher quality images by adjusting the transducer for the specific exam time</li> <li>-Control panel offers 320 degrees of movement</li> <li>- 4 transducer ports</li> <li>- Transducers compatible for Affiniti 70 and EPIQ</li> </ul>
<p><b>-C5-1 PureWave Curved Transducer</b></p>
<p><b>-L12-3 – Broadband Vascular Transducer</b></p>
<p><b>-L12-5 Fine Pitch, High resolution Broadband Transducer</b></p>
<p><b>-C10-3v PureWave High res transvaginal transducer</b></p>
<p><b>S5-1 Purewave- High resolution cardiac transducer</b></p>
<p>lateral or elevation plane as well as be rotated. Works in 2D and in color flow</p>
<p><b>xMATRIX 3D Capability (capture volume images and transfer to PACS in a Cine loop).</b></p>
<p><b>-C10-3v PureWave High res transvaginal transducer</b></p>
<p><b>Strain Elastography and ElastPQ (Breast / GYN/ Tissue stiffness within abdominal applications)</b></p>
<p>On-Site Professional Applications Support</p>
<p>Off-Site “Super-User” Advanced Customer Training (Air Travel, accommodations, meals expense). We are working on modifying this to include this education on-site potentially.</p>