














The **MicroMaxx<sup>®</sup>** system offers a wide range of transducers for multiple clinical applications. These transducers are designed with broadband signal processing, which provides access to more information by transmitting and receiving through a broader bandwidth of frequencies.\* This technology allows a single transducer to image over a greater range of depths, expanding clinical utility. Unique in the industry, SonoSite transducers yield an uptime of greater than 99.9% per year.

Transducer	Applications	Bandwidth	Scan Depths	Biopsy Kit
<b>L38e</b> 	Small parts, breast, vascular, nerve, IMT, musculoskeletal, superficial	10-5 MHz 38-mm broadband linear array	9 cm	Available
<b>HFL38</b> 	Breast, small parts, nerve, vascular, IMT, musculoskeletal	13-6 MHz 38-mm broadband linear array	6 cm	Available
<b>L25e</b> 	Nerve, musculoskeletal, vascular and superficial	13-6 MHz 25-mm broadband linear array	6 cm	Transverse Guide Available
<b>SLA</b> 	Vascular, musculoskeletal, superficial, nerve	13-6 MHz 25-mm broadband linear array	6 cm	NA
<b>C11e</b> 	Abdominal, nerve	8-5 MHz 11-mm broadband curved array	10 cm	NA
<b>C60e</b> 	Abdominal, obstetrics, gynecology	5-2 MHz 60-mm broadband curved array	22 cm	Available
<b>ICTe</b> 	Obstetrics, gynecology	8-5 MHz 11-mm broadband tightly curved array	10 cm	Available
<b>P17</b> 	Cardiac, abdominal, obstetrics, transcranial (TCD), orbital	5-1 MHz 17-mm broadband phased array	35 cm	Available
<b>P10</b> 	Pediatric cardiology, pediatric abdominal, neonatal heads, nerve	8-4 MHz 10-mm broadband phased array	14 cm	Available
<b>SLT</b> 	Intraoperative hepatic, abdominal, pelvic	10-5 MHz 52-mm broadband linear array	10 cm	NA
<b>LAP</b> 	Laparoscopic abdominal, pelvic	12-5 MHz 48-mm broadband linear array	10 cm	NA
<b>D2</b> 	Cardiac	2 MHz Pencil Transducer, Pedof CW	NA	NA
<b>TEE</b> 	Adult transesophageal imaging	8-3 MHz Multiplane transesophageal 180-degree rotation of the imaging plane, providing a 360-degree field of view	18 cm	NA

\*With the exception of the D2/2, a single frequency transducer.