

S SERIES™

TRANSDUCERS








SonoSite



**READY FOR
A COMPLETE
RANGE OF
APPLICATIONS**

Both the M-Turbo® and S Series™ system product lines are based on SonoSite's fourth-generation technology and their transducers are interchangeable. Proprietary software algorithms automatically adjust transducers to perform optimally for the specific clinical application of each S Series system product configuration. You get the same razor-sharp image, the same reliability, and the same five-year warranty on all SonoSite-manufactured transducers.



<p>L38xi</p>  <p>10-5MHz Linear</p> <p>Applications:</p> <ul style="list-style-type: none"> breast IMT musculoskeletal nerve small parts vascular venous <p>Scan depth:</p> <p>9 cm</p>	<p>HFL38x</p>  <p>13-6MHz Linear</p> <p>Applications:</p> <ul style="list-style-type: none"> breast IMT musculoskeletal nerve small parts vascular venous <p>Scan depth:</p> <p>6 cm</p>	<p>HFL50x</p>  <p>15-6MHz Linear</p> <p>Applications:</p> <ul style="list-style-type: none"> breast musculoskeletal nerve small parts <p>Scan depth:</p> <p>6 cm</p>	<p>L25x</p>  <p>13-6MHz Linear</p> <p>Applications:</p> <ul style="list-style-type: none"> musculoskeletal nerve superficial vascular venous ophthalmic <p>Scan depth:</p> <p>6 cm</p>	<p>C11x</p>  <p>8-5MHz Curved</p> <p>Applications:</p> <ul style="list-style-type: none"> abdominal neonatal nerve vascular cardiology (Vet) <p>Scan depth:</p> <p>10 cm</p>	<p>C60x</p>  <p>5-2MHz Curved</p> <p>Applications:</p> <ul style="list-style-type: none"> abdominal musculoskeletal nerve OB GYN <p>Scan depth:</p> <p>30 cm</p>
<p>ICTx</p>  <p>8-5MHz Curved</p> <p>Applications:</p> <ul style="list-style-type: none"> ob gyn <p>Scan depth:</p> <p>13 cm</p>	<p>P21x</p>  <p>5-1MHz Phased</p> <p>Applications:</p> <ul style="list-style-type: none"> abdominal cardiology ob orbital TCD <p>Scan depth:</p> <p>35 cm</p>	<p>P10x</p>  <p>8-4MHz Phased</p> <p>Applications:</p> <ul style="list-style-type: none"> ped. abdominal ped. cardiology neonatal head <p>Scan depth:</p> <p>14 cm</p>	<p>SLAx</p>  <p>13-6MHz Linear</p> <p>Applications:</p> <ul style="list-style-type: none"> musculoskeletal nerve superficial vascular venous <p>Scan depth:</p> <p>6 cm</p>	<p>TEEx (U.S. only)*</p>  <p>8-3MHz Multi</p> <p>Applications:</p> <ul style="list-style-type: none"> adult cardiology <p>multiplane trans-esophageal 180° rotation of the imaging plane, providing a 360° field of view</p> <p>Scan depth:</p> <p>18 cm</p>	

Transducer	L38xi	HFL38x	HFL50x	L25x	C11x	C60x	ICTx	P21x	P10x	SLAx	TEEx
S-Nerve system	●	●	●	●	●	●				●	●**
S-FAST system	●	●	●	●		●	●	●			●**
S-ICU system	●	●		●	●	●		●	●		●**
S-Cath system	●	●	●	●		●		●	●		●**
S-MSK system	●	●	●	●		●				●	●**
S-Women's Health system	●	●	●			●	●	●			●**

* Available with the S Series system Premier Transducer Package software upgrade. **Note: S Series system Premier Transducer Package.

Needle guide kits available with the following transducers – L38xi, HFL38x, HFL50x, C60x, ICTx, P10x, and P21x. A transverse needle guide is available with the L25x transducer.

For detailed information, please visit www.sonosite.com/products/sseries, or speak with your SonoSite customer representative.



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