



L12-5 38mm : Broadband Linear Array Transducer

- 12 to 5 MHz extended operating frequency range
- Fine pitch, 192 element, high resolution linear array
- Steerable pulsed Doppler, color Doppler, and Color Power Angio, SonoCT and XRES imaging
- High resolution superficial applications including vascular, small parts, and musculoskeletal imaging



L12-5 50mm : Broadband Linear Array Transducer

- Fine pitch, 256 elements, high resolution linear array
- 12 to 5 MHz extended operating frequency range
- 50mm effective aperture length
- 10 degrees of trapezoidal imaging
- Steerable pulsed wave, color Doppler, and Color Power Angio, Panoramic, SonoCT , XRES and harmonic imaging
- High resolution superficial applications including vascular, small parts, breast, and musculoskeletal imaging
- Supports stainless steel, reusable biopsy guides (up to 14 gauge)



L7-4 : Broadband Linear Array Transducer

- 7 to 4 MHz extended operating frequency range
- Steerable pulsed Doppler, color Doppler, and Color Power Angio, SonoCT, XRES, Harmonic and MicroVascular imaging
- General imaging, vascular, and superficial imaging applications



C7-4 : Broadband Curved Array Transducer

- 7 to 4 MHz extended operating frequency range
- Steerable pulsed Doppler, color Doppler, and Color Power Angio, SonoCT, and Harmonic Imaging
- High resolution abdominal, pediatric, obstetrical, and gynecological applications



C8-5 : Broadband Curved Array Transducer

- 8 to 5 MHz extended operating frequency range
- Steerable pulsed Doppler, Color Doppler, Color Power Angio, SonoCT, Harmonic Imaging, Freehand 3D, Panoramic, and XRES imaging
- Neonatal, cephalic imaging, pediatric abdominal and neurosurgery applications
- Supports reusable plastic bracket with disposable biopsy guides (14-25 gauge)
- Biopsy kit available



C5-2 : Broadband Curved Array Transducer (Ergonomic)

- Curved array with 128 elements
- 5 to 2 MHz extended operating frequency range
- Steerable pulsed Doppler, High PRF Doppler, Color Doppler, and Color Power Angio, SonoCT, XRES, and Harmonic Imaging
- Fetal echo and abdominal vascular applications
- General Purpose abdominal, obstetrical and gynecological applications
- Supports reusable plastic biopsy guide (14-25 gauge)



P12-5 : Broadband Phased Array Transducer

- 12 to 5 MHz extended operating frequency range
- Steerable pulsed and continuous wave Doppler, color Doppler, and Color Power Angio, XRES imaging
- Pediatric cardiology, neonatal cephalic and neonatal abdominal applications



P7-4 : Broadband Phased Array Transducer

- 7 to 4 MHz extended operating frequency range
- Steerable pulsed and continuous wave Doppler, color Doppler, and Color Power Angio
- Pediatric cardiology, neonatal cephalic, and neonatal abdominal applications



P6-3 : Broadband Phased Array Transducer

- 6 to 3 MHz extended operating frequency range
- Steerable pulsed Doppler, color Doppler, and Color Power Angio and Harmonic Imaging
- Abdominal (includes pediatrics and small adults 30-140 lbs/14-64 kg), obstetrical applications



P5-3 : Broadband Phased Array Transducer

- 5 to 3 MHz extended operating frequency range
- Steerable pulsed and continuous wave Doppler, color Doppler, and Color Power Angio
- Abdominal, cardiac (includes pediatrics and small adults 30-140 lbs/14-64 kg) and obstetrical applications



P4-2 : Broadband Phased Array Transducer

- 4 to 2 MHz extended operating frequency range
- Steerable pulsed and continuous wave Doppler, color Doppler, and Color Power Angio, XRES, and Harmonic Imaging
- Abdominal, cardiac, and transcranial applications



P4-1 : Broadband Phased Array Transducer

- 4 to 1 MHz extended operating frequency range
- Steerable pulsed wave Doppler, color Doppler, and Color Power Angio and XRES imaging
- Penetration greater than 30 cm in deep abdominal exams
- Deep abdominal, obstetrical, and gynecological applications



C9-5ICT : Broadband Curved Array Transducer

- 9 to 5 MHz extended operating frequency range
- End-fire sector, 8mm radius of curvature, 150° field-of-view
- Steerable pulsed Doppler, color Doppler, and Color Power Angio, SonoCT and XRES imaging
- Endovaginal and endorectal applications



C8-4v : Broadband Curved Array Transducer

- 8 to 4 MHz extended operating frequency range
- End-fire sector, 11 mm radius of curvature, 135° field-of-view
- Steerable pulsed Doppler, color Doppler, and Color Power Angio, SonoCT, XRES, and Harmonic Imaging
- Endovaginal applications
- Supports disposable biopsy guide (15-22 gauge)



CL15-7 : Broadband Compact Linear Array Transducer

- 15 to 7 MHz extended operating frequency range
- Uniquely designed for intraoperative use in vascular and cardiac surgery
- Steerable pulsed Doppler, color Doppler, and Color Power Angio, XRES, and Harmonic Imaging
- Superficial imaging and intraoperative applications



CL10-5 : Broadband Compact Linear Array Transducer

- 10 to 5 MHz extended operating frequency range
- Uniquely designed for intraoperative use in vascular and cardiac surgery
- Steerable pulsed Doppler, color Doppler, and Color Power Angio and XRES imaging
- Superficial imaging and intraoperative applications



LI9-5 : Broadband Linear Array Transducer (Intraoperative)

- 9 to 5 MHz extended operating frequency range
- Uniquely designed for intraoperative use in abdominal surgery
- Pulsed Doppler, color Doppler, and Color Power Angio imaging
- Abdominal surgery applications



CT8-4 : Broadband Curved Array (Intraoperative)

- 8 to 4 MHz extended operating frequency range
- Uniquely designed for intraoperative use in deep abdominal surgery
- Steerable pulsed Doppler, color Doppler, and Color Power Angio imaging
- Deep abdominal surgery applications



LAP L9-5 : Broadband Linear Array Transducer (Intraoperative)

- 9 to 5 MHz extended operating frequency range
- Uniquely designed for perioperative planning and surgical guidance
- 4-way articulation
- Steris sterilization compatible
- Pulsed Doppler, color Doppler, and Color Power Angio imaging
- Abdominal surgery applications



MPT7-4 : Broadband Phased Array Multiplane TEE Transducer

- 7 to 4 MHz extended operating frequency range
- Rotation through 180°, stepwise or continuous (dual speed control)
- On-screen position indicator
- Steerable pulsed and continuous wave Doppler, color Doppler, Power Motion, and Harmonic Imaging
- Cardiac transesophageal applications



BPT9-5 : Broadband Phased Array Biplane TEE Transducer

- 9 to 5 MHz extended operating frequency range
- 90° field-of-view
- 10 mm tip diameter
- Steerable pulsed and continuous wave Doppler, color Doppler, and Color Power Angio imaging
- Pediatric cardiac transesophageal applications



BPTRT9-5 : Broadband Dual Array Transducer

- 9 to 5 MHz extended operating frequency range
- 150° field-of-view (curved), 55 mm field-of-view (linear)
- 19 mm tip diameter
- Steerable pulsed and continuous wave Doppler, color Doppler, and Color Power Angio (curved), SonoCT, and XRES imaging
- X, Y, Z volume measurements
- Prostate transrectal applications