



Transducer Guide

Ultronix offers an extensive selection of high quality broadband transducers that are lightweight, comfortable and offers consistent resolution. We have transducers and accessories for a wide range of clinical applications. For up-to-date product information, please visit us at www.ultronix.com.

Descriptions and availability are subject to change without notice. Please note that some items listed on this guide may be pending regulatory approval in your region and may not be available for sale or shipping prior to such approval. Please check with your sales representative for details.



C5-2/60 Convex

Applications: Abdominal, Gynecology, Obstetric, Urology
Bandwidth: 5 - 2 MHz **Depth Range:** 5-30 cm
Field of View: 56°



C7-3/50 Convex

Applications: Abdominal, Gynecology, Obstetric, Urology
Bandwidth: 7 - 3 MHz **Depth Range:** 5 - 30 cm
Field of View: 69°



C9-5/10 Microconvex

Applications: Abdominal, Vascular, Nerve Block
Bandwidth: 9 - 5 MHz **Depth Range:** 3 - 12 cm
Field of View: 148°



4DC7-3/40 Convex 4D

Applications: Abdominal, Gynecology, Obstetric
Bandwidth: 7 - 3 MHz **Depth Range:** 5 - 24 cm
Field of View: 79°



m4DC7-3/40 Microconvex 4D

Applications: Abdominal, Gynecology, Obstetric
Bandwidth: 7 - 3 MHz **Depth Range:** 5 - 24 cm
Field of View: 79°



EC9-5/10 Endovaginal Microconvex

Applications: Gynecology, Obstetrical, Urology
Bandwidth: 9 - 5 MHz **Depth Range:** 3 - 12 cm
Field of View: 148°



4DEC9-5/10 Endovaginal Microconvex 4D

Applications: Gynecology, Obstetrical, Urology
Bandwidth: 9 - 5 MHz **Depth Range:** 5 - 16 cm
Field of View: 124°



Transrectal Bi-plane

Applications: Urology
BPC8-4/10
Bandwidth: 8-4 Mhz **Depth Range:** 3-12 cm
Field of View: 149°
BPL9-5/55
Bandwidth: 9-5 Mhz **Depth Range:** 2-9 cm
Geometric Focus: 20mm



L9-4/38 Linear

Applications: Abdominal, MSK, Nerve Block, Small Parts, Vascular

Bandwidth: 9 - 4 MHz **Depth Range:** 2 - 9 cm

Geometric Focus: 19 mm



L14-5/38 Linear

Applications: Abdominal, MSK, Nerve Block, Small Parts, Vascular

Bandwidth: 14 - 5 MHz **Depth Range:** 2 - 9 cm

Geometric Focus: 16 mm



L14-5W/60 Linear

Applications: Abdominal, MSK, Small Parts, Vascular

Bandwidth: 14 - 5 Mhz **Depth Range:** 2 - 9 cm

Geometric Focus: 14 mm



L40-8/12 Linear

Applications: Small Parts, Peripheral Vascular, MSK, Vascular, Nerve Block

Bandwidth: 40 - 8 MHz **Depth Range:** 0.2cm - 3.0cm

Geometric Focus: 6 mm



4DL14-5/38 Linear 4D

Applications: Abdominal, MSK, Nerve Block, Small Parts, Vascular

Bandwidth: 14 - 5 MHz **Depth Range:** 2 - 9 cm

Geometric Focus: 28 mm



HST15-8/20 Linear

Applications: MSK, Nerve Block, Peripheral Vascular

Bandwidth: 15 - 8 MHz **Depth Range:** 2 - 9 cm

Geometric Focus: 16 mm



SA4-2/24 Phased Array

Applications: Abdominal, Cardiac, Transcranial

Bandwidth: 3 - 2 MHz **Depth Range:** 5 - 36 cm

Geometric Focus: 68mm



PA7-4/12 Phased Array

Applications: Abdominal, Cardiac

Bandwidth: 7 - 4 MHz **Depth Range:** 5 - 24 cm

Geometric Focus: 35mm



L14-5/38 GPS Linear

Applications: Abdominal, MSK, Nerve Block, Small Parts, Vascular

Bandwidth: 14 - 5 MHz **Depth Range:** 2 - 9 cm

Geometric Focus: 16 mm



C5-2/60 GPS Convex

Applications: Abdominal, Gynecology, Obstetric, Urology

Bandwidth: 5 - 2 MHz **Depth Range:** 5 - 30 cm

Field of View: 56°