

TRANSDUCERS

LINEAR

LN5-12

- Center Frequency: 8 MHz
- Band Width : 5 ~ 12 MHz
- Radius of curvature : Flat
- Field of view : 38.1 mm
- Number of elements : 128
- Biopsy Guide : Available5
- Application : Abdomen, MSK, Small Parts, Vascular, OB, GYN, Pediatric
- Safety Class: BF

L5-12/50

- Center Frequency: 7.3 MHz
- Band Width : 5 ~ 12 MHz
- Radius of curvature : Flat
- Field of view : 52 mm
- Number of elements : 128
- Biopsy Guide : Available
- Application : Abdomen, MSK, Small Parts, Vascular, OB, GYN, Pediatric
- Safety Class: BF

CONVEX

C2-8

- Center Frequency: 4.7 MHz
- Band Width : 2 ~ 8 MHz
- Radius of curvature : 51.071 mm
- Field of view : 68.176°
- Number of elements : 128
- Biopsy Guide : Available
- Application : Abdomen, MSK, OB, GYN, Pediatric, Vascular, Urology
- Safety Class: BF

C2-5

- Center Frequency: 3.35 MHz
- Band Width : 2 ~ 5 MHz
- Radius of curvature :39.64 mm
- Field of view : 75°
- Number of elements : 128
- Biopsy Guide : Available
- Application : Abdomen, MSK, OB, GYN, Pediatric, Vascular, Urology
- Safety Class: BF

CF4-9

- Center frequency : 5.65MHz
- Band Width: 4 ~ 9 MHz
- Radius of curvature : 14 mm
- Field of view : 92 °
- Number of elements : 128
- Biopsy Guide : Not available
- Application : Abdomen, MSK, OB, GYN, Pediatric, Vascular, Urology
- Safety Class: BF

CA2-6BM

- Center frequency : 3.5MHz
- Band Width: 2 ~ 6 MHz
- Radius of curvature : 20 mm
- Field of view : 86.08 °
- Number of elements : 144
- Biopsy Guide : Not available
- Application : Abdomen, MSK, OB, GYN, Pediatric, Vascular, Urology
- Safety Class: BF

ENDOCAVITY

EVN4-9

- Center frequency : 6.65MHz
- Band Width: 4 ~ 9 MHz

- Radius of curvature : 10.073 mm
- Field of view : 148.092 °
- Number of elements : 128
- Biopsy Guide : Available
- Application : OB, GYN, Urology
- Safety Class: BF

ER4-9

- Center frequency : 6.65MHz
- Band Width: 4 ~ 9 MHz
- Radius of curvature : 10.073 mm
- Field of view : 148.092 °
- Number of elements : 128
- Biopsy Guide : Available
- Application : OB, GYN, Urology
- Safety Class: BF

VOLUME

VN4-8

- Center frequency : 4.5MHz
- Band Width: 4 ~ 8 MHz
- Radius of curvature : 38.10mm
- Field of view : 77.24 °
- Number of elements : 128
- Biopsy Guide : Available
- Application : Abdomen: OB, GYN
- Safety Class: BF

EV2-10A

- Center frequency : 5.95MHz
- Band Width: 2 ~ 10 MHz
- Radius of curvature : 10.1mm
- Field of view : 150.3 °
- Number of elements : 192
- Biopsy Guide : Available
- Application : OB, GYN, Urology
- Safety Class: BF

PHASED ARRAY

PN2-4

- Center frequency : 2.6MHz
- Band Width: 2 ~ 4 MHz
- Radius of curvature : Flat
- Field of view : 90 °
- Number of elements : 64
- Biopsy Guide : Not available
- Application : Abdomen, Cardiac, Vascular, Pediatric
- Safety Class: BF

SP3-8

- Center frequency : 5.3MHz
- Band Width: 3 ~ 8 MHz
- Radius of curvature : Flat
- Field of view : 90 °
- Number of elements : 64
- Biopsy Guide : Not available
- Application : Abdomen, Cardiac, Vascular, Pediatric
- Safety Class: BF

PENCIL

DP2B

- Center frequency : 2.0MHz
- Application : Cardiac, Vascular
- Safety Class : BF