

Comprehensive selection of transducers

Curved array transducers

S-Vue transducer



CA1-7A

- Application : abdomen, obstetrics, gynecology
- Field of view : 70°

CA2-8A

- Application : abdomen, obstetrics, gynecology
- Field of view : 58°

CF4-9

- Application : pediatric, vascular
- Field of view : 92°

Linear array transducers



L3-12A

- Application : small parts, vascular, musculoskeletal
- Field of view : 50mm

LA3-16A

- Application : small parts, vascular, musculoskeletal
- Field of view : 38.4mm

LA2-9A

- Application : small parts, vascular, musculoskeletal, abdomen
- Field of view : 44.16mm

LA3-16AI

- Application : musculoskeletal, intraoperative
- Field of view : 25.6mm

Volume transducers

S-Vue transducer



CV1-8A

- Application : abdomen, obstetrics, gynecology
- Field of view : 72°

V5-9

- Application : obstetrics, gynecology, urology
- Field of view : 150.6°

LV3-14A

- Application : musculoskeletal, small parts, vascular
- Field of view : 38.4mm

Endocavity transducers



VR5-9

- Application : obstetrics, gynecology, urology
- Field of view : 150.3°

E3-12A

- Application : obstetrics, gynecology, urology
- Field of view : 210°

Phased array transducers



PE2-4

- Application : abdomen, cardiac, TCD
- Field of view : 90°

PA3-8B

- Application : cardiac, pediatric, abdomen
- Field of view : 90°

CW transducer



DP2B

- Application : cardiac