

GE Healthcare

Probe Guide

Voluson™ Signature Series





C1-5-RS
H40462LA



4C-RS
H4000SR



8C-RS
H40402LS



RAB6-RS
H48691LP



IC9-RS
H48691PJ



RIC5-9A-RS
H48701EJ



9L-RS
H40442LL



12L-RS
H40402LY



ML6-15-RS
H40462LM



3SC-RS
H45041DL



12S-RS
H44901AB

| Description | Applications | Bandwidth | FOV | Availability |
|---|---|------------|-----------------------|----------------|
| Curved – 2D | | | | |
| Wideband Convex Probe | Abdomen, Obstetrics, Gynecology | 2 – 5 MHz | 113° | VS10, VS8, VS6 |
| Wideband Convex Probe | Abdomen, Obstetrics, Gynecology | 2 – 5 MHz | 81° | VS10, VS8, VS6 |
| Wideband Microconvex Probe | Abdominal, Small Parts, Cardiology, Peripheral Vascular, Pediatrics | 4 – 10 MHz | 131° | VS10, VS8, VS6 |
| Curved – Real-time 4D | | | | |
| Wideband Convex Ultra-light Volume Probe | Abdomen, Obstetrics, Gynecology, Pediatrics | 2 – 8 MHz | 90° V 90° x 85° | VS10, VS8, VS6 |
| Endocavity – 2D | | | | |
| Wideband Microconvex Endocavitary Probe | Obstetrics, Gynecology, Transrectal | 3 – 9 MHz | 181° | VS10, VS8, VS6 |
| Endocavity – Real-time 4D | | | | |
| Wideband Microconvex Endocavitary Volume Probe | Obstetrics, Gynecology, Transrectal | 4 – 9 MHz | 180° V 180° x 120° | VS10, VS8, VS6 |
| Linear – 2D | | | | |
| Wideband Linear Probe | Obstetrics, Small Parts, Peripheral Vascular, Pediatrics, Musculoskeletal | 3 – 8 MHz | 44 mm | VS10, VS8, VS6 |
| Wideband Linear Probe | Small Parts, Peripheral Vascular, Pediatrics, Musculoskeletal, Breast | 4 – 12 MHz | 37 mm | VS10, VS8, VS6 |
| Wideband Linear Probe with Active Matrix Array Technology | Small Parts, Peripheral Vascular, Pediatrics, Musculoskeletal, Breast | 4 – 13 MHz | 50 mm | VS10, VS8 |
| Phased Array – 2D | | | | |
| Wideband Phased Array Probe | Abdominal, Obstetrics, Cardiology, Pediatrics, Cephalic | 1 – 4 MHz | 90° | VS10, VS8, VS6 |
| Wideband Phased Array Probe | Small Parts, Cardiology, Pediatrics | 4 – 12 MHz | 90° | VS10, VS8 |

For probe care and cleaning information, visit www.gehealthcare.com/transducers.

Imagination at work

www.gehealthcare.com/transducers. Product may not be available in all countries and regions. Contact a GE Healthcare Representative for more information.

Data subject to change.

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