

GE Healthcare

Transducer Guide







Voluson P8

Extraordinary vision

Voluson P8 transducers include both 2D, 3D and RealTime 4D technologies. These transducers provide you application flexibility and help you achieve excellent image quality on every exam.

You can count on exceptional images in all applications, from routine OB evaluations and gynecological studies to cardiac, abdominal, vascular, and small parts.



	Description	Applications	Footprint	Bandwidth	FOV
2D					
 4C-RS H4000SR	Wide-band, convex transducer	Abdominal, OB/GYN	68.7 x 18.3 mm	2-5 MHz	58°
 E8C-RS H40402LN	Wide-band, micro-convex endocavitary transducer	OB/GYN, Urology	22.1 x 10.7 mm	4-10 MHz	123° Wide: 161°
 12L-RS H40402LY	Wide-band, linear transducer	Small Parts, Peripheral Vascular, Pediatrics, Musculoskeletal	47.2 x 13.8 mm	4-12 MHz	37 mm
 3Sc-RS H45041DL	Wide-band phased array transducer	Abdominal, Cardiology, Obstetrics, Pediatrics, Neurology	23.7 x 18.4 mm	1-4 MHz	90°
3D/4D					
 RAB2-6-RS H48681WR	Real-time 4D convex transducer	Abdominal, OB/GYN	62.2 x 34.0 mm	2-5 MHz	66° V 85° x 66°
 RIC5-9W-RS H48661EF	Real-time 4D micro-convex endocavitary transducer	OB/GYN, Urology	22.4 x 22.6 mm	4-9 MHz	146° V 146° x 120° Wide: 179°; V 179° x 120°

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