



GE HealthCare

# Versana Active™

## v1.5 Transducer guide



	Applications	Footprint	Frequency Range	FOV	Biopsy Guide
 4C-RS	Abdominal, OB/GYN, Vascular, Urological, Thoracic, Pediatric, MSK	18.3 x 66.2 mm	2.0 – 5.0 MHz	58°	E8385NA
 L6-12-RS	Vascular, Small parts, Pediatrics, MSK, Thoracic	11.4 x 47.0 mm	4.0 – 13.0 MHz	38.4 mm	H40432LC
 12L-RS	Vascular, Small parts, Pediatrics, MSK, Thoracic	12.7 x 47.1 mm	4.2 – 13.0 MHz	38.4 mm	H48392LT H48392LL
 9L-RS	Vascular, Small parts, Pediatrics, MSK, Abdominal, Thoracic	53 x 14.1 mm	4.0 – 10.0 MHz	44 mm	H4906BK
 E8C-RS	OB/GYN, Urological, Transvaginal, Transrectal	16.9 x 21.2 mm	4.2 – 10.0 MHz	128°	E8385MJ or H40412LN
 E8CS-RS	OB/GYN, Urological, Transvaginal, Transrectal	18.6 x 13.9 mm	4.0 – 10.0 MHz	168°	E8385MJ or H40412LN
 3SC-RS	Cardiac, Vascular, Transcranial, Thoracic, Abdominal	23.7 x 18.4 mm	1.7 – 4.0 MHz	120°	H46222LC
 6S-RS	Cardiac, Vascular, Transcranial, Pediatrics	23.5 X 16.8 mm	2.5 – 7.0 MHz	120°	Not available
 12S-RS	Pediatrics, Pediatric Cardiac, Vascular, Transcranial	17.6 x 13.2 mm	4.1 – 12.0 MHz	120°	Not available



RAB2-6-RS



8C-RS



L8-18I-RS



LK760-RS

Applications	Footprint	Frequency Range	FOV	Biopsy Guide
Abdominal, OB/GYN, Urological	62.2 x 34.0 mm	2.0 – 6.0 MHz	70° (B), 70° x 84° (Volume scan)	H48681ML
Pediatrics, Pediatric Cardiac, MSK	12.0 x 22.0 mm	4.2 – 10.0 MHz	131°	Not available
MSK, Small parts, Vascular	34.8 X 11.1 mm	6.7 – 18.0 MHz	25.2 mm	Not available
MSK	67.0 x 13.0 mm	3.5 – 10.0 MHz	59.9 mm	Not available

\*Available on Versana Active v1.5

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