









# Versana Essential™

## Complete Transducer Guide



The versatile transducers of the Versana Essential use GE's advanced technologies to help enable you to acquire high-quality images across a wide variety of clinical applications: abdominal, obstetric, gynecology, small parts, musculoskeletal (conventional and superficial), vascular, urology, cardiac, transcranial, and pediatric.

	Application	Footprint	Frequency Range	FOV	Biopsy Guide
Convex					
 4C-RS	Abdomen, obstetrics, gynecological, vascular, urology, musculoskeletal conventional	18.3 x 66.2 mm	2.0 – 5.0 MHz	60°	Multi-angle Reusable Bracket (E8385NA)
 C2-5-RS	Abdomen, obstetrics, gynecological, vascular, urology, musculoskeletal conventional	19.32 x 66.66 mm	2.0 – 5.0 MHz	70.2°	N/A
Linear					
 L6-12-RS	Vascular, small parts, pediatrics, musculoskeletal conventional and superficial	47 x 11.4 mm	4.0 – 13.0 MHz	38.4 mm	Multi-angle Reusable Bracket (H40432LC)
 L5-11-RS	Vascular, small parts, pediatrics, musculoskeletal conventional and superficial	47.38 x 11.28 mm	3.7 – 13.0 MHz	38.4 mm	N/A
Endocavity					
 E8C-RS	Obstetrics, gynecological, urology, transvaginal, transrectal	16.9 x 21.2 mm	4.2 – 10.0 MHz	128°	Fixed-angle Disposable (E8385MJ) or Reusable Bracket (H40412LN)
Sector					
 3SC-RS	Cardiac, transcranial, abdominal	27.6 x 19.3 mm	1.7 – 4.0 MHz	120°	Multi-angle Reusable Bracket (H46222LC)

## Imagination at work

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