



The **GE 12L-RS Linear Vascular Probe** is an excellent linear transducer for the following applications: Peripheral vascular, small parts, musculoskeletal, nerves, and pediatric medicine. The GE 12L-RS has a 39 mm field of view and a 5-13 Mhz bandwidth. Purchase the GE 12L-RS transducer from Soma Technology, Inc. in new or used conditioned. Soma Technology, Inc. offers a low guaranteed low price on all GE 12L-RS probes.

Features

- Linear Array
- 39 degree FOV
- 5-13 MHz Frequency Range
- 42x7 mm footprint



Specifications

General Specifications

Bandwidth: 5 – 13 MHz (Logiq e, i), 4 – 12 MHz (Voluson i), 2 – 5 MHz (Voluson S6, S8), 6 – 13 MHz (Vivid i, i n, q, S5)

Applications: Vascular (Logiq e, i), Peripheral Vascular (Vivid i, q), Small Parts, Musculoskeletal (Logiq e, i, Voluson S6, S8), Neonatal (Logiq e, i), Pediatrics, Nerve Blocks (Logiq e), Superficial (Logiq e), Thoracic/Pleural (Logiq e), Needle Guidance (Logiq e), Periphero-Vascular (Voluson I, S6, S8), Ortho (Voluson i)

Imaging Modes: 2D, SRI, Harmonics, Color Doppler, PW Doppler

Footprint: 42 x 7 mm (Logiq i), 12.7 x 47.1 mm (Logiq e), 44 x 10 mm (Voluson i), 47.2 x 13.8 mm (Voluson S6, S8), 14 x 48 mm (Vivid i, q)

Compatibility: Logiq book, Logiq book xp, Logiq e, Logiq i, Vivid I squared, Vivid i, Vivid i n, Vivid q, Vivid S5, Voluson e, Voluson I, Voluson S6, Voluson S8

Biopsy Guide: Available (Logiq i), Multi angle, Out-of-plane (Logiq e), Multi angle, Reusable (Voluson i)

