

GE Healthcare











LOGIQ S7 with XDclear Ultrasound

Probe Guide



LOGIQ™ S7 with XDclear™ probes help you achieve sensational performance. The ultrasound system has amazing versatility across a wide range of clinical applications including abdominal, vascular, small parts, obstetrics, gynecology, cardiology, pediatric, neonatal, transcranial and urology.



Description	Applications	FOV	Probe Bandwidth	Biopsy Guide
XDclear				
 C1-6-D H40472LT	Abdomen, OB/GYN, Urology	70°	1 – 6 MHz	Multi-Angle, disposable with a reusable bracket (H4913BB)
 C3-10-D H40482LB	Neonatal, Pediatrics	95°	2 – 11 MHz	None
Convex				
 C1-5-D H40432LE	Abdomen, OB/GYN, Urology	70°	1 – 6 MHz	Multi-Angle, disposable with a reusable bracket (40432LE)
 RAB4-8-D H48651MP	Abdomen, OB/GYN	73°	4 – 8 MHz	Single-Angle, disposable with reusable bracket (H46701AE), single angle reusable (H48621Y)
 3CRF-D H40462LK	Abdomen, Urology, Vascular	80°	2 – 5 MHz	Single-Angle, disposable with a reusable bracket (H40442LR), Multi-Angle with a reusable bracket (H40452LP)
 8C H40412LJ	Neonatal, Pediatrics	132°	4 – 11 MHz	None
 10C-D H46342LA	Neonatal, Pediatrics, Vascular	102°	4 – 12 MHz	None
 IC5-9-D H40442LK	OB/GYN, Urology, Endocavity	145°	3 – 10 MHz	Single Angle, disposable with a disposable bracket (E8385MJ, E8333JB), Reusable bracket (H40412LN)
 BE9CS H40452LF	Urology, Endocavity	133°	3 – 12 MHz	Single-Angle, Reusable (E8387MA), disposable with a disposable bracket (E8387M), Disposable bracket (H42742LH, H42742LJ)
 BE9CS-D H40482LE	Urology, Endocavity	133°	3 – 12 MHz	Single-Angle, Reusable (E8387MA), disposable with a disposable bracket (E8387M), Disposable bracket (H42742LH, H42742LJ)



RIC5-9-D
H48651MS



9L-D
H40442LM



11L-D
H40432LN



L3-12-D
H42742LE



ML6-15
H40452LY



L8-18I-D
H40452LL



3SP-D
H48681AZ



S1-4-D
H46912LG








S2-5-D
H44832LH



S4-10-D
H45302LA

Description	Applications	FOV	Probe Bandwidth	Biopsy Guide
Convex (continued)				
Micro convex volume probe	Obstetrics, Gynecology, Urology	145°	3 – 10 MHz	Single-Angle, Reusable (H46721R) Single-Angle, disposable with reusable bracket (H48681GF)
Linear				
Broad-spectrum linear probe	Vascular, Small parts, Pediatrics, Abdomen	44 mm	2 – 8 MHz	Multi-Angle, disposable with a reusable bracket (H4906BK)
Broad-spectrum linear probe	Vascular, Small Parts, Neonatal, Pediatrics, Musculoskeletal	38.4 mm	3 – 11 MHz	Multi-Angle, disposable with a reusable bracket (H40432LC)
Broad-spectrum linear probe	Vascular, Small Parts, Neonatal, Pediatrics, Abdomen	51.2 mm	2 – 11 MHz	Multi-Angle, disposable with a reusable bracket (H48032AA)
Broad-spectrum linear matrix array probe	Small parts, Vascular, Neonatal, Pediatrics, Musculoskeletal	50 mm	4 – 15 MHz	Multi-Angle, disposable with a reusable bracket (H40432LJ)
Broad-spectrum linear probe	Vascular, Small Parts, Neonatal, Pediatrics	25 mm	4 – 15 MHz	None
Sector				
Broad-spectrum sector probe	Cardiac, Transcranial, Abdomen	120°	1 – 5 MHz	Multi-Angle, Reusable bracket (H46222LC)
Broad-spectrum sector probe	Transcranial, Cardiac Abdomen	120°	1 – 4 MHz	Multi-Angle, Reusable bracket (H46222LC)
Broad-spectrum sector probe	Transcranial, Cardiac Abdomen	120°	1 – 5 MHz	Multi-Angle, Reusable bracket (H46222LC)
Broad-spectrum sector probe	Neonatal, Pediatrics, Abdomen	90°	3 – 9 MHz	No

Description	Applications	FOV	Probe Bandwidth	Biopsy Guide	
<i>Sector (continued)</i>					
 6S-D H45021RR	Broad-spectrum sector probe	Cardiac, Pediatric Cardiac	90°	2 – 8 MHz	No
 6TC-RS* H45551ZE	TEE probe	Cardiac	90°	2 – 8 MHz	No
<i>Specialty</i>					
 P2D H4830JE	CW split crystal pencil probe	Cardiac, Vascular		2 MHz	
 P6D H4830JG	CW split crystal pencil probe	Cardiac, Vascular		6.3 MHz	
 P8D H46312LZ	CW split crystal pencil probe	Cardiac, Vascular		8.3 MHz	

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

* 6Tc-RS requires transducer connectivity adaptor H46352LK.

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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