



LOGIQ E10

Probe Guide



Featuring XDclear™ Technology

The LOGIQ™ E10 is GE's leadership ultrasound imaging system designed for abdominal, vascular, obstetric, gynecologic, neonatal, pediatric, urological, transcranial, cardiac and small parts applications.



C1-6-D
C1-6VN-D*



C2-6b-D



C2-9-D
C2-9VN-D*



C3-10-D



IC5-9-D



C2-7-D
C2-7VN-D*



L2-9-D
L2-9-VN-D*



L3-9i-D



L3-12-D



L6-24-D

Description	Applications	FOV	Bandwidth	Biopsy Guide	Volume Navigation
Convex					
XDclear broad-spectrum convex probe	Abdominal, Obstetrics, Gynecology, Vascular, Musculoskeletal	80°	1 – 6 MHz	Multi-angle, disposable with a reusable bracket	Yes * Internal VNav sensor, does not require an external bracket
Biopsy convex probe	Abdominal	70°	2 – 7 MHz	Multi-angle, disposable with a disposable bracket	Yes
XDclear broad-spectrum convex probe	Abdominal, Obstetrics, Gynecology, Pediatrics, Vascular, Musculoskeletal	80°	2 – 9 MHz	Multi-angle, disposable with a reusable bracket	Yes * Internal VNav sensor, does not require an external bracket
XDclear broad-spectrum convex probe	Neonatal, Pediatrics, Vascular, Small Parts	95°	2 – 11 MHz	No	Yes
Broad-spectrum micro-convex intra-cavitary probe	Obstetrics, Gynecology, Urology	180°	3 – 10 MHz	Single-angle, disposable or single-angle, reusable	Yes
Broad spectrum convex probe	Abdominal	110°	1 – 6 MHz	Multi-angle, disposable with a reusable bracket or a reusable stainless bracket	Yes * Internal VNav sensor, does not require an external bracket
Linear					
XDclear broad-spectrum linear probe	Vascular, Small Parts, Musculoskeletal, Neonatal Cephalic, Pediatric, Abdominal, Obstetrical	44 mm	2 – 10 MHz	Multi-angle, disposable with a reusable bracket	Yes * Internal VNav sensor, does not require an external bracket
Broad-spectrum linear probe	Intraoperative	38 mm	2 – 10 MHz	No	No
Broad-spectrum linear probe	Abdominal, Obstetric, Vascular, Musculoskeletal, Small Parts, Pediatric, Neonatal	51 mm	2 – 11 MHz	Multi-angle, disposable with a disposable bracket	Yes
Broad-spectrum linear probe	Musculoskeletal	26 mm	6 – 20 MHz	No	No



L8-18i-D



ML6-15-D



M5Sc-D



6S-D



RAB6-D



RIC5-9-D



P2D



P6D



6Tc-RS

Description	Applications	FOV	Bandwidth	Biopsy Guide	Volume Navigation
Linear <i>(cont.)</i>					
Broad-spectrum linear probe	Small Parts, Vascular, Intraoperative, Neonatal	25 mm	4 – 15 MHz	No	Yes
Broad-spectrum linear matrix array probe	Vascular, Small Parts, Neonatal, Pediatrics	50 mm	4 – 16 MHz	Multi-angle, disposable with a reusable bracket	Yes
Sector					
XDclear broad-spectrum sector probe	Cardiac, Transcranial, Abdominal	120°	1 – 5 MHz	Multi-angle, disposable with a reusable bracket	Yes
Broad-spectrum sector probe	Cardiac	115°	2 – 8 MHz	No	No
Real-time 4D					
Broad-spectrum real-time 4D probe	Abdominal, Obstetrics, Gynecology, Pediatrics	80°	2 – 8 MHz	Single-angle, disposable with a reusable bracket	No
Broad-spectrum real-time 4D micro-convex probe	Obstetrics, Gynecology, Urology	180°	3 – 10 MHz	Single-angle, reusable	No
Specialty					
CW split crystal pencil probe	Cardiac, Vascular	N/A	1 – 3 MHz	No	No
CW split crystal pencil probe	Cardiac, Vascular, Transcranial	N/A	5 – 7 MHz	No	No
TEE probe	Cardiac	90°	2 – 8 MHz	No	No

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



Product may not be available in all countries and regions. Full product technical specifications is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

Data subject to change.

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