



# LOGIQ™ P9 XDclear™










## Probe Guide



The LOGIQ P9 XDclear is a highly capable ultrasound system that provides excellent image quality and productivity through easy-to-use tools across a wide range of applications in a portable, ergonomic, budget-friendly system design.

|  | Description   | Applications                       | FOV      | Bandwidth  | Biopsy Guide  |
|--|---|------------------------------------|----------|------------|---|
| <b>Convex Array</b>  |   |                                    |          |            |   |
|    | Wideband convex array probe                               | Abdomen, OB/GYN, Urology, Vascular | 70°      | 1 – 6 MHz  | Multi-angle, disposable with a reusable bracket (H40432LE)  |
|    | Broad-spectrum convex probe                               | Abdominal, Obstetrics, Gynecology  | 70°      | 1 – 6 MHz  | Multi-angle, disposable with a reusable bracket (H4913BB)   |
|    | Broad-spectrum micro-convex biopsy probe                  | Abdominal                          | 110°     | 1 – 6 MHz  | Multi-angle, disposable with a reusable bracket (H40482LK) or a reusable stainless bracket (H40482LK)                       |
| <b>Micro-convex Array</b>  |   |                                    |          |            |   |
|    | Wideband micro-convex array probe                         | Neonatal, Pediatrics               | 132°     | 3 – 11 MHz | No  |
|    | Broad-spectrum micro-convex probe                         | Neonatal, Pediatrics, Vascular     | 102°     | 4 – 12 MHz | No  |
|   | Wideband micro-convex intra-cavitary array probe          | OB/GYN, Urology, Endocavity        | 132°     | 3 – 11 MHz | Single-angle, disposable with a disposable bracket (E8385MJ, E8333JB), Single-angle, reusable bracket (H40412LN)            |
|  | Wideband micro-convex intra-cavitary array probe          | OB/GYN, Urology, Endocavity        | 168°     | 3 – 11 MHz | Single-angle, disposable with a disposable bracket (E8385MJ, E8333JB), single-angle, reusable bracket (H40412LN)            |
|  | Wideband micro-convex intracavity array probe             | OB/GYN, Urology, Endocavity        | 168°     | 2 – 11 MHz | Single-angle, disposable with a disposable bracket (H48691YW), Single-angle, reusable bracket (H48701MN)                    |
|  | Wideband micro-convex intra-cavitary bi-plane array probe | Urology, Transrectal               | 127° x 2 | 3 – 12 MHz | Single-angle, reusable (E8387MA), disposable (E8387M), disposable starter kit (H42742LH), disposable starter kit (H42742LJ) |

|  | Description                        | Applications   | FOV     | Bandwidth  | Biopsy Guide   |
|--|------------------------------------|--|---------|------------|--|
| Linear Array   |                                    |  |         |            |  |
|    | Wideband linear matrix array probe | Small Parts, Vascular, Neonatal, Pediatrics, Musculoskeletal | 50 mm   | 4 – 15 MHz | Multi-angle, disposable with a reusable bracket (H40432LJ)   |
|    | Wideband Linear Array Probe        | Vascular, Small Parts, Neonatal, Pediatrics, Abdomen         | 51.2 mm | 2 – 11 MHz | Multi-angle, disposable with a reusable bracket (H48032AA)   |
|    | Wideband linear array probe        | Small Parts, Neonatal, Musculoskeletal                       | 13 mm   | 7 – 20 MHz | No   |
|    | Wideband linear array probe        | Small Parts, Vascular, Pediatrics, Neonatal, Musculoskeletal | 38 mm   | 3 – 12 MHz | Multi-angle, disposable with a reusable bracket (H40432LC), transverse disposable with a reusable bracket (H48392LL), infinite angle disposable with a reusable bracket (H48392LT) |
|   | Wideband linear array probe        | Small Parts, Vascular, Pediatric, Neonatal, Musculoskeletal  | 38 mm   | 3 – 12 MHz | Multi-angle, disposable with a reusable bracket (H40432LC), multi-angle, disposable with a reusable bracket (H48392LL), multi-angle, disposable with a reusable bracket (H48392LT) |
|  | Wideband linear array probe        | Vascular, Small Parts, Pediatrics, Abdomen                   | 44 mm   | 2 – 8 MHz  | Multi-angle, disposable with a reusable bracket (H4906BK)  |
|  | Wideband linear array probe        | Small Parts, Vascular, Pediatrics, Neonatal, Abdomen         | 38.4 mm | 5 – 11 MHz | Multi-angle, disposable with a reusable bracket (H40432LC)   |
|  | Wideband linear array probe        | Small Parts, Vascular, Pediatrics, Neonatal, Intraoperative  | 25 mm   | 4 – 15 MHz | No   |
|  | Wideband linear array probe        | Small Parts, Vascular, Musculoskeletal, Intraoperative       | 38 mm   | 2 – 9 MHz  | No   |

|  | Description                                | Applications                   | FOV                          | Bandwidth  | Biopsy Guide  |
|--|--|--------------------------------|------------------------------|------------|---|
| <b>Sector Array</b>  |  |                                |                              |            |   |
|    | Wideband sector array probe                | Cardiac, Abdomen, Transcranial | 120°                         | 1 – 5 MHz  | Multi-angle, disposable with a reusable bracket (H46222LC)                    |
|    | Wideband sector array probe                | Cardiac, Neonatal, Pediatric   | 90°                          | 2 – 8 MHz  | No  |
|    | Wideband sector array probe                | Pediatric, Neonatal            | 90°                          | 4 – 12 MHz | No  |
|    | TEE probe                                  | Cardiac                        | 90°                          | 2 – 8 MHz  | No  |
| <b>Real-time 4D</b>  |  |                                |                              |            |   |
|    | Wideband real-time 4D probe                | Abdomen, OB/GYN, Urology       | 66° (B), 85° (Volume scan)   | 1 – 5 MHz  | Multi-angle, disposable with a reusable bracket (H48681ML)                    |
|   | Wideband real-time 4D intra-cavitary probe | Endocavity, OB/GYN, Urology    | 146° (B) 120° (Volume angle) | 3 – 10 MHz | Single-angle, reusable bracket (H46721R), Single-angle, disposable (H48681GF) |
| <b>Specialty</b>   |  |                                |                              |            |   |
|  | CW split crystal pencil probe              | Cardiac, Vascular              | N/A                          | 8 MHz      | No  |
|  | CW split crystal pencil probe              | Cardiac, Vascular              | N/A                          | 6 MHz      | No  |
|  | CW split crystal pencil probe              | Cardiac, Vascular              | N/A                          | 2 MHz      | No  |



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