











Voluson S10 Expert






PROBE GUIDE

Voluson™
A Healthier Future for Women

gehealthcare.com



	Description	Applications	Bandwidth	FOV
CURVED - 2D				
 C2-9-RS H48701WL	XDclear™ Wideband Convex Probe	Abdomen, Obstetrics, Gynecology, Pediatrics	2.5 - 9.1 MHz	94°
 C1-5-RS H40462LA	Wideband Convex Probe	Abdomen, Obstetrics, Gynecology	2 - 5 MHz	114°
 4C-RS H4000SR	Wideband Convex Probe	Abdomen, Obstetrics, Gynecology	2 - 5 MHz	81°
 8C-RS H40402LS	Wideband Microconvex Probe	Abdominal, Small Parts, Cardiology, Peripheral Vascular, Pediatrics	4 - 10 MHz	131°
CURVED - REAL-TIME 4D				
 RAB6-RS H48691LP	Wideband Convex Ultra-light Volume Probe	Abdomen, Obstetrics, Gynecology, Pediatrics	2 - 8 MHz	90° V 90° x 85°
ENDOCAVITY - 2D				
 IC9-RS H48691PJ	Wideband Microconvex Endocavitary Probe	Obstetrics, Gynecology, Transrectal	2.9 - 9.7 MHz	185°
 IC9B-RS H48062AK	Wideband Microconvex Endocavitary Probe	Obstetrics, Gynecology, Transrectal	2.9 - 9.7 MHz	185°
ENDOCAVITY - REAL-TIME 4D				
 RIC5-9A-RS H48701EJ	Wideband Microconvex Endocavitary Volume Probe	Obstetrics, Gynecology, Transrectal	3.8 - 9.3 MHz	184° V 184° x 120°

Description	Applications	Bandwidth	FOV	
LINEAR - 2D				
 <p>9L-RS H40442LL</p>	Wideband Linear Probe	Obstetrics, Small Parts, Peripheral Vascular, Pediatrics, Musculoskeletal	3 – 8 MHz	44 mm
 <p>12L-RS H40402LY</p>	Wideband Linear Probe	Small Parts, Peripheral Vascular, Pediatrics, Musculoskeletal, Breast	4 – 12 MHz	38 mm
 <p>ML6-15-RS H40462LM</p>	Wideband Linear Probe with Active Matrix Array Technology	Small Parts, Peripheral Vascular, Pediatrics, Musculoskeletal, Breast	4 – 13 MHz	50 mm
PHASED ARRAY - 2D				
 <p>3SC-RS H45041DL</p>	Wideband Phased Array Probe	Abdominal, Obstetrics, Cardiology, Pediatrics, Cephalic	1 – 4 MHz	90°
 <p>12S-RS H44901AB</p>	Wideband Phased Array Probe	Small Parts, Cardiology, Pediatrics	4 – 12 MHz	90°

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



© GE, 2021

GE Healthcare reserves the right to make changes in specifications and features shown herein, or discontinue the product described at any time without notice or obligation. Contact your GE Healthcare representative for the most current information. GE, the GE Monogram, Voluson, and XDclear are trademarks of GE. GE Healthcare, a division of GE. GE Medical Systems, Inc., doing business as GE Healthcare.

October 2021
JB17421XX