



Navi Series Probe Sheet

Sep 2020

V2.1

Probe	Illustration	Spec
C5-1B		• Application: Adult Abdomen, Ped-Abdomen, OB&GYN, Vascular, Nerve • Bandwidth: 1-5MHz • Radius: 50mm • Biopsy Guide: JSM-059, 20°, 27°, 37°, reusable
C5-1		• Application: Adult Abdomen, Ped-Abdomen, OB&GYN, Vascular, Nerve • Bandwidth: 1-5MHz • ExFOV: 70° • Biopsy Guide: JSM-050, 20°, 30°, 40°, reusable
C7-2		• Application: Adult Abdomen, Ped-Abdomen, OB&GYN, Vascular, Nerve • Bandwidth: 2-7MHz • ExFOV: 80° • Biopsy Guide: Not available
C8-3		• Application: Ped-Abdomen, Ped-Cardiac, Neonatal head • Bandwidth: 3-8MHz • ExFOV: 112° • Biopsy Guide: Not available
EV10-4		• Application: OB&GYN, Urology • Bandwidth: 4-10MHz • Radius: 10mm • Biopsy Guide: JSM-028, Single Angle, reusable

L15-4B L15-4NB		• Application: Small Parts, Vascular, MSK, Nerve, Pediatrics • Bandwidth: 4-15 MHz • FOV(Max): 38mm • Steer: +/-30°, 1° per Increment • Biopsy Guide: JSM-040, 37°, 46°, 58°, reusable
L15-4		• Application: Small Parts, Vascular, MSK, Nerve, Pediatrics • Bandwidth: 4-15 MHz • FOV (Max): 38mm • Steer: +/-30°, 1°/increment • Biopsy Guide: JSM-041, 37°, 46°, 58°, reusable; JSP-020(Plastic), reusable
L10-5		• Application: Small Parts, Vascular, MSK, Nerve • Bandwidth: 5-10MHz • FOV: 38mm • Steer: +/-30°, 1° per Increment • Biopsy Guide: JSM-032, 27°, 38°, 52°, reusable; JSP-021(Plastic), reusable
L12-5		• Application: Breast, Small Parts, Vascular, MSK, Nerve • Bandwidth: 5-12MHz • FOV (Max): 48mm • Steer: +/-30°, 1°/increment • Biopsy Guide: Not Available

LH15-6		• Application: Small Parts, Vascular, MSK, Nerve • Bandwidth: 6-15 MHz • FOV: 26mm • Steer: +/-30°, 1° per Increment • Biopsy Guide: not available
P4-1		• Application: Adult Cardiac, Ped-Cardiac, TCD, Adult Abdomen • Bandwidth: 1-4MHz • FOV(Max): 90° • Biopsy Guide: JSM-020, 13°, 24°, reusable

Note:

Shenzhen Wisonic 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 local wisonic Representative for the most current information.