

V3 Probe Sheet

Code	Model	Description	Frequency Range	Depth	FOV	Biopsy Guide	Main Applications
Convex Probe							
JC3M	C3L60C	General	1.0-6.0 MHz	1.0~41.0cm	61°	Available	1.Large Dog(>15kg): Reproduction, Abdomen 2.Others: Reproduction, Abdomen
Linear Probe							
JL8M	L8L38C	General	3.0-13.5 MHz	1.0~29.0cm	38mm	Available	1.Large Dog(>15kg): Abdomen, MSK, Superficial, Small Part 2.Medium Dog (5-15kg):Abdomen, MSK, Superficial, Small Part 3.Small Dog (<5kg):Abdomen, MSK, Superficial, Small Part , Reproduction 4.Cat: Abdomen, MSK, Superficial, Small Part , Reproduction 5.Others: Abdomen, MSK, Superficial
Micro-convex							
JC4M	C6I15C	Micro-convex	2.5-13.0 MHz	1.0~41.0cm	88°	Invalid	1.Large Dog(>15kg): Abdomen, Reproduction, Cardiology 2.Medium Dog (5-15kg): Abdomen, Reproduction, Cardiology 3.Small Dog (<5kg): Abdomen, Reproduction, Cardiology 4.Cat: Abdomen, Reproduction, Cardiology 5.Others: Abdomen, Reproduction, Cardiology
Intracavitary Probe							
JL3N	L5L65VC	Trans rectal (with finger groove)	1.5-10.0 MHz	1.0~29.0cm	65mm	Invalid	Others: Reproduction, Tendon,Superficial

V3 Probe Sheet

JL3T	L5L65VC	Trans rectal	1.5-10.0 MHz	1.0~29.0cm	65mm	Invalid	Others: Reproduction, Tendon, Superficial
JL4N	L8L50VC	Trans rectal (with finger groove)	3.0-13.5 MHz	1.0~29.0cm	50mm	Invalid	Others: Reproduction, Tendon, Superficial
JL4T	L8L50VC	Trans rectal	3.0-13.5 MHz	1.0~29.0cm	50mm	Invalid	Others: Reproduction, Tendon, Superficial