






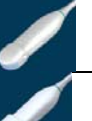





System	Probe Name	Picture	Type	Footprint/ Radius	Elements	Bandwidth	Center Freq.	B-mode					C-mode		PW-mode		Scanning Angle/FOV	Scanning Depth	Cable Length(mm)	Clinical application
								Fundamental			Harmonic		Display Freq.		Display Freq.					
U50	C5-2b		Convex	60mm	128	2-6MHz	3.5MHz	2.5 MHz	3.5 MHz	4.0 MHz	5.0 MHz	6.0 MHz	2.5 MHz	3.0 MHz	2.5MHz	3.0 MHz	60°	20-320mm	2250	Abdomen, OB, Gynecology, Urology
	C352UB		Convex	50mm	128	2-6MHz	3.5MHz	2.5 MHz	3.5 MHz	4.5 MHz	5.0 MHz	5.4 MHz	2.5 MHz	3.0 MHz	2.5MHz	3.0 MHz	70°	20-320mm	2000	Abdomen, OB, Gynecology, Urology
	L742UB		Linear	38mm	128	5-10MHz	7.5 MHz	6.5 MHz	7.5 MHz	8.5 MHz	9.0 MHz	9.4MHz	5.5 MHz	6.5 MHz	5.5 MHz	6.5 MHz	38mm	30-130mm	2000	SMP,MSK,Vascular
	L1042UB		Linear	38mm	128	8-12MHz	9.5 MHz	8.0 MHz	9.5MHz	11.0MHz	13.0 MHz	13.4MHz	5.5 MHz	6.5 MHz	5.5 MHz	6.5 MHz	38mm	20-110mm	2000	SMP,MSK,Vascular
	L552UB		Linear	50mm	128	3.7-7.6MHz	5.5MHz	4.5MHz	5.5MHz	6.5MHz	5.6MHz	6.0MHz	4.0MHz	5.0MHz	4.0MHz	5.0MHz	50mm	20-160mm	2000	MSK,Vascular
	L5-7b		Linear	38mm	128	7-16MHz	12MHz	10.0MHz	12.0MHz	14.0MHz	14.4MHz	14.8MHz	7.2MHz	8.0MHz	7.2MHz	8.0MHz	38mm	30-110mm	2250	SMP,MSK,Vascular
	C612UB		Micro convex array	10 mm	128	4.7-9.5MHz	6.5MHz	5.5MHz	6.5MHz	7.5MHz	9.0MHz	9.4MHz	5.0MHz	6.0MHz	5.0MHz	6.0MHz	150°	20-130mm	2000	Pediatric, Pediatric Cardiac
	C6152UB		Micro convex array	15 mm	128	4.3-9.3MHz	6.5MHz	5.5MHz	6.5MHz	7.5MHz	9.0MHz	9.4MHz	4.0 MHz	5.0 MHz	4.0 MHz	5.0 MHz	100°	20-130mm	2000	Pediatric, Pediatric Cardiac
	C422UB		Micro convex array	20mm	128	2.6-5.5MHz	4.0MHz	3.0MHz	4.0MHz	5.0MHz	5.0MHz	5.4MHz	2.5MHz	3.0MHz	2.5MHz	3.0MHz	100°	20-200mm	2000	Abdomen,Cardiac,Pediatric
	P5-1b		Phased array	16mm	64	1.8-4.3MHz	2.5 MHz	2.0 MHz	2.5MHz	3.0MHz	4.0 MHz	5.0MHz	2.0 MHz	2.5 MHz	2.0 MHz	2.5 MHz	90°	20-320mm	2250	Adult Cardiac
	E612UB		Endocavity micro convex array	10mm	128	5-8MHz	6.5 MHz	5.5 MHz	6.5 MHz	7.5 MHz	9.0 MHz	9.4 MHz	5.0MHz	6.0MHz	5.0MHz	6.0MHz	145°	20-130mm	2000	OB, Gynecology, Urology