





MicrUs - TRANSDUCERS

LINEAR PROBES		Parameters				Applications										
Photo	CODE / Model	Elements Crystals	Frequency Range MHz	Radius Curv. mm	Field of View degrees mm	Abdomen	OB.-Gyn.	Vascular	Small Parts	MSK/Neurol.	Pediatrics	Cardiology	Transrectal	Transvaginal	Vascular Access	Interventional
 Linear	L12-5L40S-3	S-3	5.0 - 12.0 MHz	-	40 mm			■	■	■	■					■
 Linear	L15-6L25S-3	S-3	6.0 - 15.0 MHz	-	25 mm			■	■	■	■					■
 Linear	L12-5N40-M3	128 Elements	5.0 - 12.0 MHz	-	40 mm			■	■	■	■					■
 Linear	L15-6N25-M3	128 Elements	6.0 - 15.0 MHz	-	25 mm			■	■	■	■					■
 Linear	LV8-4L65S-3	S-3	4.0 - 8.0 MHz	-	65 mm					■						


* Our products are under constant development, so their design and specifications are indicative and may change at any time.

CONVEX PROBES		Parameters				Applications										
Photo	CODE / Model	Elements Crystals	Frequency Range MHz	Radius Curv. mm	Field of View degrees mm	Abdomen	OB.-Gyn.	Vascular	Small Parts	MSK/Neurol.	Pediatrics	Cardiology	Transrectal	Transvaginal	Vascular Access	Interventional
 Convex	C5-2R60S-3	S-3	2.0 - 5.0 MHz	65 mm	60°	■	■				■					


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MICRO CONVEX PROBES		Parameters				Applications										
Photo	CODE / Model	Elements Crystals	Frequency Range MHz	Radius Curv. mm	Field of View degrees mm	Abdomen	OB.-Gyn.	Vascular	Small Parts	MSK/Neurol.	Pediatrics	Cardiology	Transrectal	Transvaginal	Vascular Access	Interventional
 Micro Convex	MC8-4R20S-3	S-3	4.0 - 8.0 MHz	20 mm	104°				■	■	■					
 Micro Convex	MC10-5R10S-3	128 Elements	5.0 - 10.0 MHz	10 mm	156°				■	■	■	■				
 Micro Convex	MC4-2R20S-3	S-3	2.0 - 4.0 MHz	20 mm	104°	■					■					

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ENDOCAVITARY PROBES - End Fire		Parameters				Applications										
Photo	CODE / Model	Elements Crystals	Frequency Range MHz	Radius Curv. mm	Field of View degrees mm	Abdomen	OB.-Gyn.	Vascular	Small Parts	MSK/Neurol.	Pediatrics	Cardiology	Transrectal	Transvaginal	Vascular Access	Interventional
 End-Fire / Micro Convex	MCV9-5R10S-3	S-3	5.0 - 9.0 MHz	10 mm	156°								<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

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DUO PROBES (two scan heads)		Parameters				Applications										
Photo	CODE / Model	Elements Crystals	Frequency Range MHz	Radius Curv. mm	Field of View degrees mm	Abdomen	OB.-Gyn.	Vascular	Small Parts	MSK/Neurol.	Pediatrics	Cardiology	Transrectal	Transvaginal	Vascular Access	Interventional
 Linear x 2	LVD12-5L40S-3	S-3	5.0 - 12.0 MHz	-	40 mm					<input checked="" type="checkbox"/>						
 Linear x 2	LVD8-4L65S-3	2 X S-3	4.0 - 8.0 MHz	-	65 mm					<input checked="" type="checkbox"/>						

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