

TRANSDUCER	DESCRIPTION	APPLICATIONS	FOV	BANDWIDTH
CURVED ARRAY				
CA1-7S 	Broad Bandwidth Curved Array	Abdomen, Gynecology, Musculoskeletal, Obstetrics, Pediatric, Thoracic, Urology, Vascular	102°	1-7 MHz
CA3-10A 	Broad Bandwidth Curved Array	Abdomen, Gynecology, Musculoskeletal, Obstetrics, Pediatric, Thoracic, Urology, Vascular	68°	3-10 MHz
CA4-10M 	Broad Bandwidth Curved Array	Abdomen, Pediatric, Vascular	91°	4-10 MHz
LINEAR ARRAY				
LA2-9S 	Broad Bandwidth Linear	Abdomen, Musculoskeletal, Pediatric, Small Parts, Urology, Vascular	44 mm	2-9 MHz
LA2-14A 	Broad Bandwidth Linear	Abdomen, Musculoskeletal, Pediatric, Small Parts, Thoracic, Urology, Vascular	50 mm	2-14 MHz
LA2-16S 	Broad Bandwidth Linear	Musculoskeletal, Small Parts, Vascular	37.2 mm	2-16 MHz
LA3-22 	Broad Bandwidth Linear	Musculoskeletal, Pediatric, Small Parts, Vascular	25.5 mm	3-22 MHz

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LINEAR ARRAY				
LA3-22AI 	Broad Bandwidth Linear	Intraoperative, Musculoskeletal	25.5 mm	3-22 MHz
LA4-18AD 	Broad Bandwidth Linear	Abdomen, Musculoskeletal, Pediatric, Small Parts, Urology, Vascular	37.4 mm	4-18 MHz
PHASED ARRAY				
PA1-5APE  	Broad Bandwidth Phased Array	Abdomen, Cardiac, Pediatric, TCD, Thoracic, Vascular	90°	1-5 MHz
PA3-8B 	Broad Bandwidth Phased Array	Abdomen, Cardiac, Pediatric, TCD, Vascular	90°	3-8 MHz
PA4-12B 	Broad Bandwidth Phased Array	Abdomen, Cardiac, Pediatric, TCD, Thoracic, Vascular	90°	4-12 MHz
VOLUME				
CV1-8AD  	Broad Bandwidth 3D/4D Curved Array	Abdomen, Gynecology, Obstetrics, Urology	70°	1-8 MHz
EV2-10A 	Broad Bandwidth Micro-Convex 3D/4D Endocavity	Gynecology, Obstetrics, Urology	180°	2 - 10 MHz

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BI-PLANE ENDOCAVITY				
BCL2-14 	Broad Bandwidth Micro-Convex Endocavity	Urology, Interventional Urology	207°	2-13 MHz
	Broad Bandwidth Micro-Linear Endocavity	Urology, Interventional Urology	71 mm	2-14 MHz
ENDOCAVITY				
EA2-11AR 	Broad Bandwidth Micro-Convex Endocavity	Gynecology, Obstetrics, Urology	210°	2-11 MHz
EA2-11AV 	Broad Bandwidth Micro-Convex Endocavity	Gynecology, Obstetrics, Urology	210°	2-11 MHz
miniER7* 	Broad Bandwidth Micro-Convex Endocavity	Gynecology, Obstetrics, Urology	180°	2-12 MHz
CONTINUOUS WAVE DOPPLER				
DP2B 	Continuous Wave Doppler (Pedoff)	Cardiac, Vascular		2 MHz
CW6.0 	Continuous Wave Doppler (Pencil)	Cardiac, Vascular		6 MHz
TRANSESOPHAGEAL ECHOCARDIOGRAM (TEE)				
MMPT3-7 	Transesophageal Echocardiogram (TEE)	Cardiac	90°	3-7 MHz
TA2-9 	Transesophageal Echocardiogram (TEE)	Cardiac	90°	2-9 MHz
 The single crystal design of our S-Vue transducers provide wider frequency bandwidths that enable better penetration and higher quality resolution, even on challenging patients.				

1-V7-103 rev02
v1.07

*miniER7's head size is 63% smaller than the EA2-11AR conventional probe