



Xario™ 200/100 Series

Radiology & Shared Service Transducers



Designed to minimize operator stress and increase efficiency, our lightweight transducers feature outstanding clinical versatility, ergonomic super-flexible cables, delivering superb image quality for a wide range of clinical applications.

Convex		6C1 (PVU-375BT) Frequency Range 1 - 6 MHz Application Abdomen, OB Biopsy Guide Available
		6MC1 (PVU-382BT) Frequency Range 1 - 6 MHz Application Abdomen Biopsy Guide Available
		10C3 (PVU-674BT) Frequency Range 3 - 10 MHz Application Abdomen, OB Biopsy Guide Available
		11MC4 (PVU-712BT) Frequency Range 4 - 11 MHz Application Neonatal head, Pediatric Biopsy Guide Available
Linear		11L4 (PLU-704BT) Frequency Range 4 - 11 MHz Application Peripheral vascular Biopsy Guide Available
		14L5 (PLU-1005BT) Frequency Range 5 - 14 MHz Application Breast, small parts Biopsy Guide Available
		18L7 (PLU-1204BT) Frequency Range 7 - 18 MHz Application Breast, small parts Biopsy Guide Available
Endocavity		11CL4 (PVL-715RS) Frequency Range 4 - 11 MHz Application Endorectal: Bi-plane Convex/Linear Biopsy Guide Available (transperineal only)
		11C3 (PVU-781VTE) Frequency Range 3 - 11 MHz Application Endocavitary Biopsy Guide Available
		11C4 (PVU-770ST) Frequency Range 3 - 11 MHz Application Endorectal: Bi-plane, end-fire Biopsy Guide Available
Laparoscopic		12LI4 (PET-805LA) Frequency Range 4 - 12 MHz Application Laparoscopic

Volume		8CV2 (PVU-674MV) Frequency Range 2 - 8 MHz Application Abdomen, OB
		11CV3 (PVU-681MVL) Frequency Range 3 - 11 MHz Application Endocavitary Biopsy Guide Available
Pencil		P2 (PC-20M) Frequency Range 2 MHz Application Cardiac
		P5 (PC-50M) Frequency Range 5 MHz Application Cardiac, Peripheral Vascular, CW only
Sector		5S1 (PSU-25BT) Frequency Range 1 - 5 MHz Application Cardiac, TCD Biopsy Guide Available
		5S2 (PSU-30BT) Frequency Range 2 - 5 MHz Application Cardiac, TCD Biopsy Guide Available
		6S3 (PSU-50BT) Frequency Range 3 - 6 MHz Application Cardiac
		10S4 (PSU-70BT) Frequency Range 4 - 10 MHz Application Pediatric cardiology
Intraoperative		11CI4 (PVL-745BTH) Frequency Range 4 - 11 MHz Application Abdomen Biopsy Guide Available
		11CI4 (PVU-745BTF) Frequency Range 4 - 11 MHz Application Abdomen
		11CI4 (PVU-745BTV) Frequency Range 4 - 11 MHz Application Abdomen, small parts Biopsy Guide Available
Transesophageal		8SM2 (PET-512MC) Frequency Range 2 - 8 MHz Application Cardiac

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