

Probes Family

Linear



AL2442 appleprobe
Vascular and small parts
Linear Array



IH 6-18
MSK, small parts, breast, cardiac pediatric,
vascular, and women health
Linear Array



L 3-11 appleprobe
Vascular and small parts
Linear Array



LA332 appleprobe
Vascular, small parts, abdominal, women health,
CEUS, neurosurgery
Linear Array



L 4-15 appleprobe
Abdominal, MSK, women health,
pediatrics, vascular, urology, and breast
Linear Array



LA435 and SL2325
MSK, thyroid, small parts, breast, women health,
and vascular
Linear Array



LA533 and SL1543 appleprobe
MSK, thyroid, small parts, breast,
vascular, pediatrics, and urology
Linear Array



SL3116
MSK, dermatology, and pediatrics
Linear Array



SL3235 appleprobe
MSK, thyroid, small parts, breast, vascular, and pediatrics
Linear Array



SL3323 appleprobe
MSK, thyroid, small parts, breast, vascular, and pediatrics
Linear Array



SL3332 appleprobe
Vascular and small parts
Linear Array

Convex



AC2541
Abdominal, women health, MSK, vascular, and breast
Convex Array



C 1-8 appleprobe
Abdominal, women health, MSK, vascular, breast, and urology
Convex Array



CA123
Abdominal, neonatal, pediatrics, vascular, and transcranial
Micro-Convex Array



SI2C41
Abdominal, urology, and breast
Convex Array (0 degree biopsy)



CA541 appleprobe
Abdominal, women health, MSK, vascular, breast, and urology
Convex Array



CA631
Abdominal and women health
Convex Array



SC3123 appleprobe
Abdominal, neonatal, pediatrics, and transcranial
Micro-convex Array



SC3421 appleprobe
Abdominal
Convex Array

Phased Array



PA023E and P2 5-13
Cardiac neonatal, vascular, transcranial
Phased Array



PA122E
Cardiac pediatric, vascular, transcranial
Phased Array



PA240
Cardiac and transcranial
Phased Array



PA250
Cardiac and transcranial
Single Crystal Phased Array



SP2430 and SP2730
Cardiac and transcranial
Phased Array



SP2442 and P2 3-11
Cardiac, pediatrics, transcranial
Phased Array



SP3630
Cardiac and transcranial
Phased Array

Endocavitary



EC1123
Women health and urology
Micro-Convex Array



EC123
Women health and urology
Micro-Convex Array



SE3123 and SE1333
Women health and urology
Micro-Convex Array

Volumetric



BC441 and SB2C41
Abdominal and obstetrics
Bi-scan Volumetric Convex Array



BE1123 and SB3123
Women health
Micro-Convex Array



BL433 appleprobe
MSK and breast
Bi-scan Linear Array

Special



IOE323 and IL 4-13
Surgery
Linear Array



IOT342
Surgery
T-shape Linear Array



LP323 and LP 4-13
Surgery
Articulation: \pm up/down 90° right/
left 90°
Laparoscopic linear array



S2MCW
Cardiac
Pencil Array - 2 MHz



S5MCW
Cardiac
Pencil Array - 5 MHz



SHFCW
Vascular
High-frequency Pencil Array



ST2612 and ST2613
Cardiac
Phased Array



TEE022 Multiplane
Cardiac
Phased Array



TEE132 Multiplane
Cardiac, pediatric
Phased Array



TRT33 and TLC3-13 Bi-plane
Urology
Micro-Convex Array & Linear Array



Technology and features are system/configuration dependent. Specifications subject to change without notice. Information might refer to products or modalities not yet approved in all countries. Contrast Enhanced Ultrasound is available in the U.S. for characterization of focal liver lesions and left ventricle opacity only. Product images are for illustrative purposes only. For further details, please contact your Esaote sales representative.

