

Touch enabled compact ultrasound system transducers



J5 Ultrasound System

Wide array of transducers to meet your specific MSK applications.

From a high frequency linear probe for superficial exams to a low frequency convex probe for deep exams, the J5 Ultrasound System has a full suite of compatible transducers. The linear hockey stick probe, with a frequency range from 4-14 MHz, is especially suited to MSK and pain management applications, reaching difficult to access areas with its small footprint and maneuverability.

J5 Ultrasound System Compatible Transducers

Konica Minolta transducers balance the trade-off between resolution and penetration, allowing superior imaging in both the near and far fields.



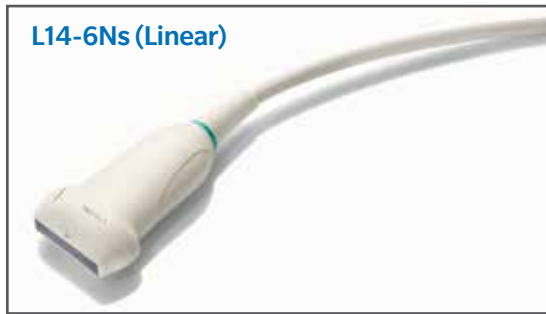
C5-2s (Convex)

Application: Adult Abdominal, Gynecology, Obstetrics, Pediatrics, Vascular
Bandwidth: 2.1-5.1 MHz
FOV (max): 76°



L14-6s (Linear)

Application: Small Parts, Vascular, Pediatrics, Superficial, Musculoskeletal, Neurology, Neonatal Cranial
Bandwidth: 3.5-16.0 MHz
FOV (max): 25mm



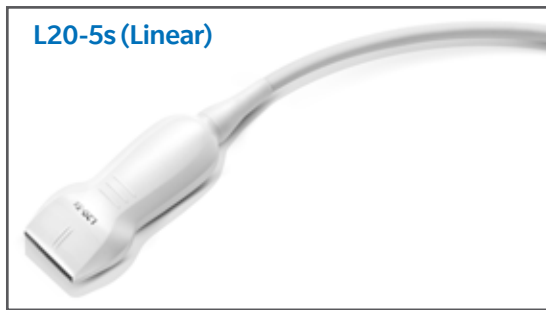
L14-6Ns (Linear)

Application: Small Parts, Vascular, Pediatrics, Superficial, Musculoskeletal, Neurology, Adult Abdominal
Bandwidth: 3.5-16.0 MHz
FOV (max): 38mm



L14-5sp (Hockey Stick)

Application: MSK, Nerve, Intraoperative, Vascular
Bandwidth: 4-14MHz
FOV (max): 25.3mm



L20-5s (Linear)

Application: Small Parts, MSK, Vascular, Nerve
Bandwidth: 6-23MHz
FOV (max): 28.5mm



7L4s (Linear)

Application: Small Parts, Vascular, Neonatal Cranial, Pediatrics, Superficial Musculoskeletal, Neurology, Adult Abdominal
Bandwidth: 3.5-13.0 MHz
FOV (max): 38mm



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