

Point-of-Care Transducers



SONIMAGE® MX1 Ultrasound System clinical image using the L14-4 POC Transducer

Meeting the diverse and demanding needs of the point-of-care environment

The SONIMAGE® MX1 transducers meet the needs of the point-of-care practitioner. Compatible with our SONIMAGE HS1 advanced imaging ultrasound system, the MX1 System transducers offer ergonomic handling and high resolution image quality. The transducers are backed by a 5 year warranty.

SONIMAGE® MX1 Compatible Transducers

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



Application: MSK, Anesthesia, Pain
Frequency Range: 3 MHz to 11 MHz
Center Frequency: 7 MHz
Field of View: 38.4mm



Application: Superficial, MSK, Vascular
Frequency Range: 4 MHz to 14 MHz
Center Frequency: 9 MHz
Field of View: 38.4mm



Application: Nerve
Frequency Range: 2 MHz to 5 MHz
Center Frequency: 3 MHz
Field of View: 51mm



Application: MSK, Anesthesia, Pain
Frequency Range: 3 MHz to 10 MHz
Center Frequency: 5.7 MHz
Field of View: 108°

Accessories

L11-3: CIVCO Ultra-Pro II™ needle guides (#693-006), CIV-Flex™ Covers (#610-608)

MC10-3: CIVCO Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-006)

C5-2: CIVCO Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-637)



Do more with ultrasound.

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