

SemiFlex™ Distal Extremity Array



Model 148
GE Excite® (8 CH)

Description

This 7 element array is dedicated to imaging of the wrist as well as small extremities. This coil conveniently slips onto the wrist or extremity like a bracelet. This is a receive-only phased-array coil.

Suggested Clinical Applications

- Wrist and distal extremity imaging as allowed by the MRI system.

Product Specifications

- **Field Strengths:** 1.5T, 3.0T
- **Number of Elements:** 7
- **Weight:** 2 lbs (0.9 kg)
- **Ship Weight:** 5 lbs (2.3 kg)
- **Cable Length:** 65 in (165 cm)
- **Quality Factor (Q):**
Unloaded: 600 @ 64 MHz
Loaded: 44 @ 64 MHz
- **Physical Size:**

Dia	Length
20 cm	35 cm

Warranty/Repair Policy

Product is warranted to be free from defects in materials and workmanship for a period of two years from date of purchase. Typical turn-around time for repair/replacement of defective part(s) is 48 hours after receipt of defective product. Please see the published warranty for details.

System Compatibility

GE Excite®, GE Excite® HD, GE Excite® HDx, GE Signa® LX (4CH), and others. Contact your ScanMed sales representative for details.

Quality Assurance

All products are designed and manufactured under an ISO 13485/9001 registered quality system.



Manufacturer

ScanMed of Resonance Innovations LLC
9840 S. 140th St., Suite 8
Omaha, NE 68138
(402) 934-2650 (402) 778-9699 (FAX)

www.scanmed.com

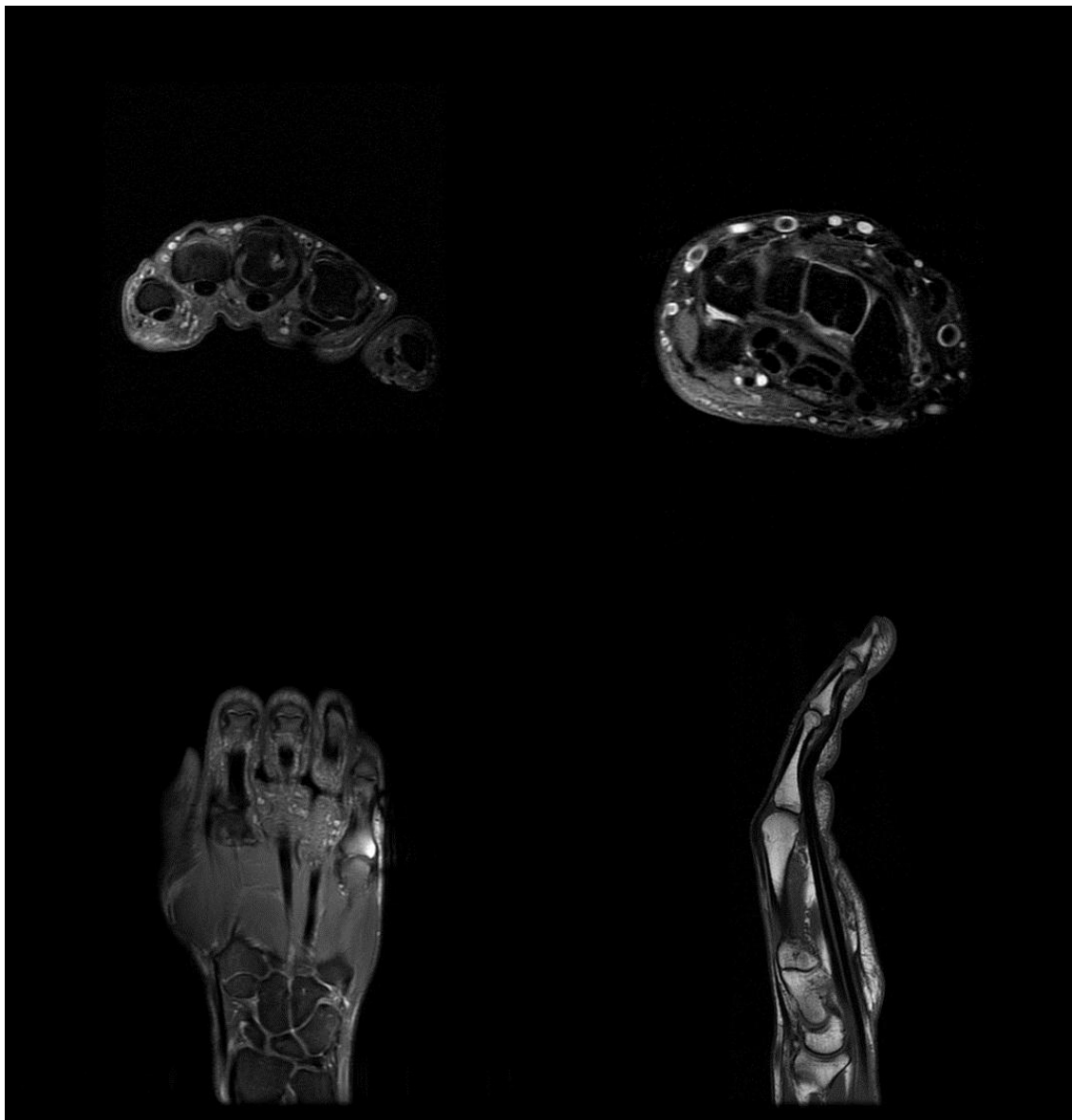
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