

# Contour Hand-Wrist Coil

For Siemens Healthineers  
MAGNETOM Free.Max and Free.Star

[siemens-healthineers.us](https://www.siemens-healthineers.us)

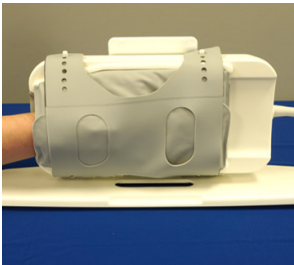
Lightweight and flexible RF-coil for hand and wrist imaging on Siemens 0.55T MR systems. Designed for ease of use, patient comfort and superior performance.

Twelve receive channels provide optimized orthopedic imaging of the hand and wrist. Articulating elements with QED's patented g-ZERO™ technology comfortably accommodates a wide range of patient sizes while providing exceptional image quality and close positioning of coil elements.

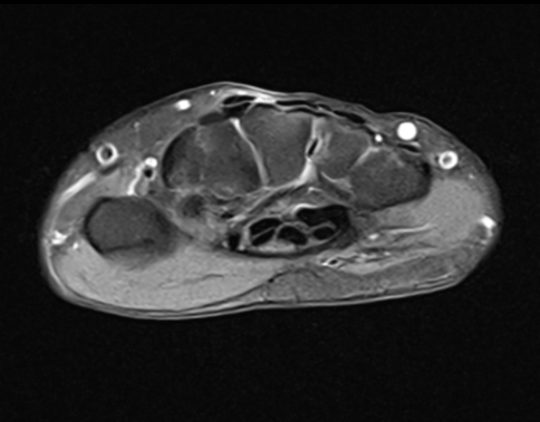
Dedicated base securely holds coil in overhead position or at the side of the patient.

Siemens Healthineers Authorized Premium Coil compatible with MAGNETOM Free.Max and Free.Star systems with 12 receive channel capacity and XA60 software or higher.

Specifications	
Number of Receive Channels	12
Parallel Imaging Acceleration	2x and higher
Approx. Weight	3 kg
Approx. Dimensions	380 x 180 x 100 mm
Approx. Cable Length	1.2 m
Warranty	12 months
Included Accessories	Strap, Palm Pad, Elbow Pad, Liner Pad, Horizontal/Vertical Holder



PD TSE COR 0.2 x 0.2 x 2.5 mm



PD TSE FS TRA 0.2 x 0.2 x 3.0 mm



PD TSE FS SAG 0.2 x 0.2 x 3.0 mm



PD TSE FS COR 0.2 x 0.2 x 2.5 mm

Strategic  
Partner

Accessory  
Solutions



Quality ElectroDynamics  
Engineering Healthcare Innovations



SIEMENS  
Healthineers

**Siemens Healthineers** pioneers breakthroughs in healthcare. For everyone. Everywhere. Sustainably. The company is a global provider of healthcare equipment, solutions and services, with activities in more than 180 countries and direct representation in more than 70. The group comprises Siemens Healthineers AG, listed as SHL in Frankfurt, Germany, and its subsidiaries. As a leading medical technology company, Siemens Healthineers is committed to improving access to healthcare for underserved communities worldwide and is striving to overcome the most threatening diseases. The company is principally active in the areas of imaging, diagnostics, cancer care and minimally invasive therapies, augmented by digital technology and artificial intelligence. In fiscal 2024, which ended on September 30, 2024, Siemens Healthineers had approximately 73,000 employees worldwide and generated revenue of around €22.4 billion.

Further information is available at [www.siemens-healthineers.com](http://www.siemens-healthineers.com).

The outcomes and statements provided by customers of Siemens Healthineers are unique to each customer’s setting. Since there is no “typical” hospital and many variables exist (e.g., hospital size, case mix, and level of service/technology adoption), there can be no guarantee that others will achieve the same results.

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The information in this document contains general technical descriptions of specifications and options as well as standard and optional features, which do not always have to be present in individual cases.

Siemens Healthineers reserves the right to modify the design, packaging, specifications, and options described herein without prior notice. For the most current information, please contact your local sales representative from Siemens Healthineers.

Note: Any technical data contained in this document may vary within defined tolerances. Original images always lose a certain amount of detail when reproduced.

*This device is FDA 510(k) cleared. QED reserves the right to change specifications or features. Contact MR system representative or QED for current information.*

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