

Advisor™ FL Circular Mapping Catheter

Sensor Enabled™



EXCEPTIONAL PERFORMANCE, ENHANCED PRECISION.¹

Facilitate complex arrhythmia diagnosis and integrate with the EnSite Precision™ Cardiac Mapping System and MediGuide™ Technology for precise model creation.^{2,3} Advisor™ FL Circular Mapping Catheter, Sensor Enabled™, enables workflow flexibility and is built on a cutting edge shaft and handle platform from St. Jude Medical, offering excellent performance throughout your entire case.¹

Precise Model Creation.^{2,3}

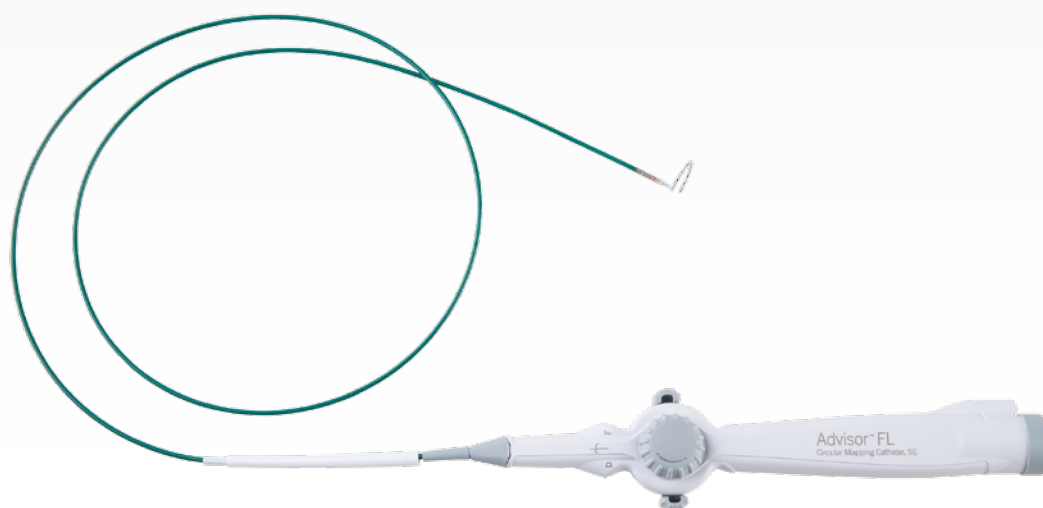
The Advisor FL Circular Mapping Catheter, Sensor Enabled enables precise navigation and model creation with impedance-field flexibility and magnetic-field stability.^{2,3}

- Create CT-like models^{4,9} through dense point collection and sensor-based accuracy with the EnSite Precision Cardiac Mapping System or MediGuide Technology.

Advanced Handling and Maneuverability.

The Advisor FL Circular Mapping Catheter, Sensor Enabled is designed to provide mapping efficiency^{1,5,6} in your EP procedures.

- Navigate to desired cardiac anatomy with 180 degree deflection.
 - Available in uni-directional or bi-directional, asymmetric curve options.
- Visualize the catheter position with two electrodes on the shaft.
- Achieve optimal signal quality^{7,8} from contact with the endocardium using the catheter's pliable 4 F loop.



The Advisor™ FL Circular Mapping Catheter, Sensor Enabled™ offers a fixed 4 F loop with 10 loop electrodes on a 7.5 F shaft. The effective usable length is 105 cm (115 cm without straightener.)

Order Number	Handle	Curve	Loop Size	Electrode Spacing
Advisor™ FL Circular Mapping Catheter, Sensor Enabled™				
D-AVSE-D10-F15	Uni-d	D	15 mm	3 mm
D-AVSE-D10-F20	Uni-d	D	20 mm	5 mm
D-AVSE-DF10-F15	Bi-d	DF	15 mm	3 mm
D-AVSE-DF10-F20	Bi-d	DF	20 mm	5 mm

Sensor Enabled™ Diagnostic Catheter Cable (For Decapolar catheters)		
Order Number	Number of Leads	Cable Length
D-AVSE-CBL12	12 leads	150 cm



References:

1. St. Jude Medical. Data on File. Report 90214875.
2. St. Jude Medical. Data on File. Report 90212729.
3. St. Jude Medical. Data on File. Report 90215060.
4. St. Jude Medical. Data on File. Report 90214738.
5. St. Jude Medical. Data on File. Report 90165483.
6. St. Jude Medical. Data on File. Report 90165481.
7. St. Jude Medical. Data on File. Report 90219833.
8. St. Jude Medical. Data on File. Report 90057897.
9. Heist, E., Perna, F., Chalhoub, F., Danik, S., Barrett, C., Houghtaling, C.,...Mansour, M. (2013) Comparison of Electroanatomical Mapping Systems: Accuracy in Left Atrial Mapping. PACE, 36, 626-631.

Rx Only
Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

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