

# INTELLANAV MIFI™ Open-Irrigated

Advanced Ablation Catheter

**Tracking Accuracy.  
Cool Performance.  
Confident Navigation.**



## Tracking Accuracy

1 mm electrode DIAMETER

Localise precisely and accurately

1.3 mm



- Shown to deliver tracking accuracy: better than 1 mm in Rhythmia™ Mapping System cases

## MiFi™ Mini-electrode Technology

- Provided more accurate recording of a focal area<sup>1</sup>
- Allow recording at the precise site of ablation
- Enable pacing capabilities during ablation



## Total Tip Cooling™

- Dual internal chamber cooling
- Proximal directed exit flow, cools the entire tip electrode externally
- Designed to reduce the potential for char, coagulum and thrombus

The INTELLANAV MiFi Open-Irrigated Catheter delivers the critical, multi-dimensional information to confidently diagnose and treat every cardiac arrhythmia, providing a true picture of exactly what is happening at the tip of the ablation catheter in real-time.

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## Ordering Information

Electrode Configuration: Quadripolar, Electrode Spacing: 2.5 mm

Model Number	Shaft Size	Curve Style	Tip Size
M004 <b>EPMR9620</b> 0	7.5F (2.5mm)	Standard	7F (2.34 mm)/4.5 mm
M004 <b>EPMR9620K2</b> 0	7.5F (2.5mm)	Large	7F (2.34 mm)/4.5 mm
M004 <b>EPMR9620N4</b> 0	7.5F (2.5mm)	Asymmetric	7F (2.34 mm)/4.5 mm

All IntellaNav MiFi™ OI Catheters are 110 cm in length.

All IntellaNav MiFi™ OI Catheters require the use of 1 Valleylab® Ground Pad.

## Cables and Accessories

Model Number	Description
M004 <b>RA6201</b> 0	Rhythmia HDx™ Connection Box – Maestro
M004 <b>RA6001</b> 0	Rhythmia HDx Connection Box – Stockert
M004 <b>RA6250</b> 0	IntellaNav Connection Box – Maestro
M004 <b>RA6050</b> 0	IntellaNav Connection Box – Stockert
M004 <b>RARC01</b> 0	IntellaNav Catheter Cable
M004 <b>RARC20</b> 0	IntellaNav SIU Adapter Cable
M004 <b>117</b> 0	MetriQ™ Irrigation Tubing Set
M004 <b>116</b> 0	CoolFlow™ Irrigation Tubing Set
M004 <b>5441S</b> 0	Octapolar DX cable

## Bidirectional Curve Options

Standard Radius Curve



Large Radius Curve (K2)



Asymmetric Curve (N4)



1. Chen S., et al. (May, 2012). A Novel Map and Ablate Technology to Identify Arrhythmogenic Atrial Substrate. Poster session presented at Heart Rhythm Society, Boston, MA. (Right atrial canine model utilizing EnSite NavX™, n=9). Results from case studies are not necessarily predictive of results in other cases. Results in other cases may vary.

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