



## VISION - MR™ ABLATION CATHETER

### First and Only iCMR Ablation Catheter

The Vision-MR Ablation Catheter is an MR-Conditional (1.5T) 9F catheter and contains patented technology that allows it to be used while the patient is being actively scanned with MRI. The distal end of the catheter includes two receive coils to allow for MR-tracking and is a sterile, single-use device.

### HIGHLIGHTS

- Designed to look, feel, and function like a traditional ablation catheter
- Can be used in a traditional diagnostic MR or iCMR suite
- For use with 1.5T scanners
- Active MR tracking
- Fiber optic tip temperature sensing
- Active catheter imaging
- 4mm open-irrigated tip

CHARACTERISTIC	SPECIFICATION
Usable Length (cm)	115
Outer Diameter, Catheter Shaft (mm)	3.0
Curve Diameter, Measured Inside of Curve (mm) at 180°	32
Number of Electrodes	2
Spacing Between Electrodes (mm)	1.3
Tip Electrode Length (mm)	3.7
Irrigated Tip	6 equally sized and spaced holes
Tip Temperature Operating Range	25°C - 60°C
Tip Temperature Accuracy	± 2°C (within the operating temperature range)
Number of Receive Coils (Active MR Tracking)	2



### COMPATIBLE EXTERNAL DEVICES & ACCESSORIES

- Advantage-MR EP Recorder/Stimulator System (AD-001)\*
- Vision-MR Ablation Cable Set (CAB100)\*
- Vision-MR Diagnostic Cable (CAB200)\*

\*Supplied separately