



GUIDE TIP™

MAPPING CATHETER

Coronary Sinus Catheter with
.026" Guidewire Tip



Extended Reach

Deep placement into the smallest of CS vasculature and side branches without guide catheter support



High-Density Signals

Tight linear electrode spacing allows for precise signal mapping and localization of arrhythmia origin



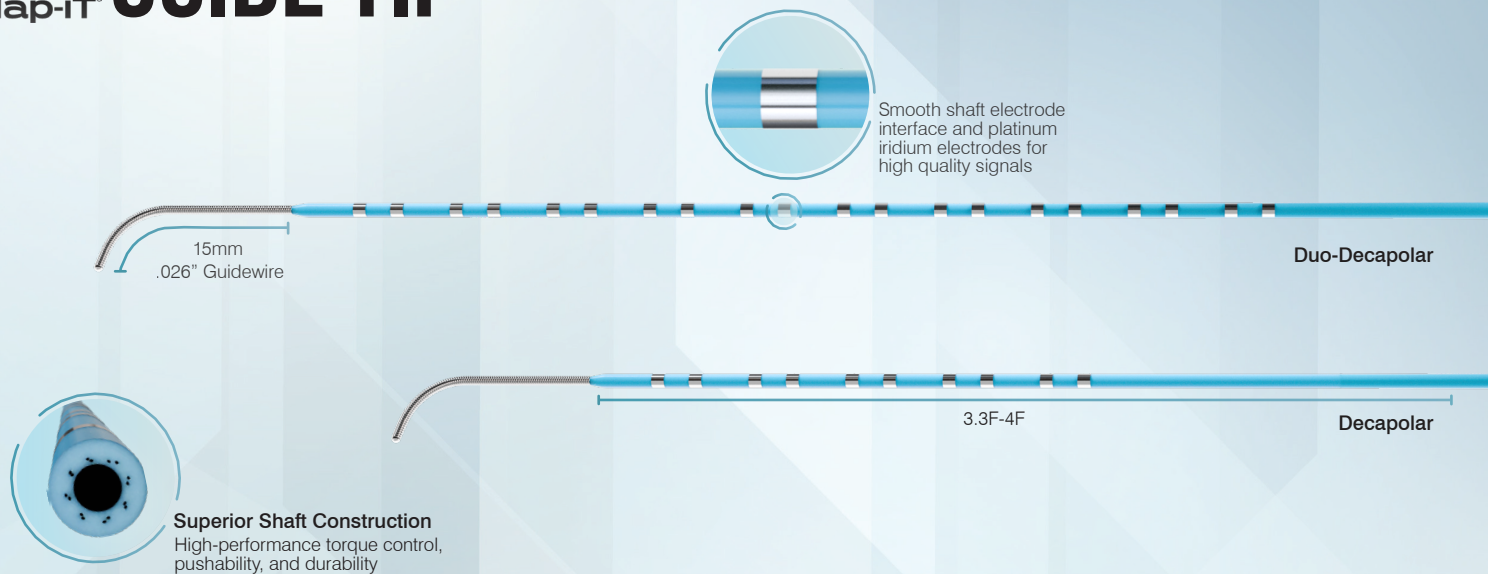
Efficient & Accurate Mapping

Precise mapping of the LV summit, side branches, middle cardiac vein, and vein of Marshall

The Map-iT Guide Tip, also known as the Guide-Tip 4/3.3F Diagnostic Catheter, is a mapping catheter with a .026" guidewire tip. Its tapered 4/3.3F body provides significant strength and pushability not found in other small diameter mapping catheters – allowing for the Guide Tip to be positioned in the deepest of cardiac veins without the need for special guide catheter support. All Map-iT catheters are designed with a braid-reinforced shaft for high pushability, easy placement, and consistent handling, even during long procedures.

Specifications

French Size	4/3.3F
Guidewire Tip	.026"/15mm
Length	120cm
Electrodes	10 or 20
Electrode Spacing (mm)	2-2-2, 2-5-2, 2-8-2, 2-10-2, 5-5-5
Curve Type	Straight



4/3.3F Decapolar Fixed Diagnostic Catheter

French	4/3.3F
Electrodes	10
Ring Electrode	1mm
Tip	.026" Guidewire
Curve	Straight
Usable Length	120cm

Reference No.	Electrode Spacing (mm)
903226	2-2-2
903219	2-5-2
903215	2-8-2
903217	5-5-5
903221	2-10-2

Connection Cable Reference No. 901957

Made in the USA

4/3.3F Duo-Decapolar Fixed Diagnostic Catheter

French	4/3.3F
Electrodes	20
Ring Electrode	1mm
Tip	.026" Guidewire
Curve	Straight
Usable Length	120cm

Reference No.	Electrode Spacing (mm)
903269	2-2-2
903273	2-5-2
903256	2-8-2
903271	5-5-5
903257	2-10-2

Connection Cable Reference No. 901957 - 2 Cables Required

Made in the USA

To Order

✉ Map-iT@Stereotaxis.com ☎ +1 (763) 432-9004

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