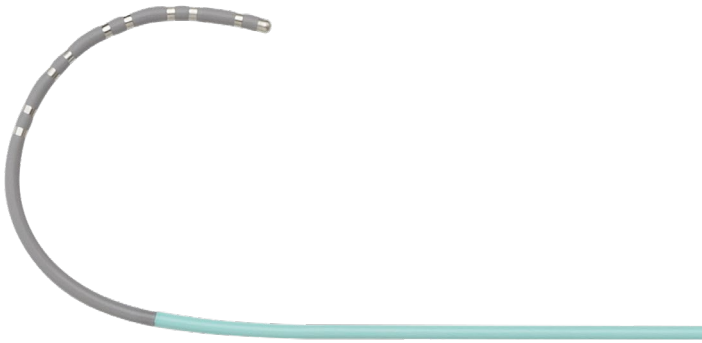
DYNAMIC TIP™

STEERABLE DIAGNOSTIC CATHETER

Boston Scientific
Advancing science for life™

A proven technology with over 25 years of history in Electrophysiology.

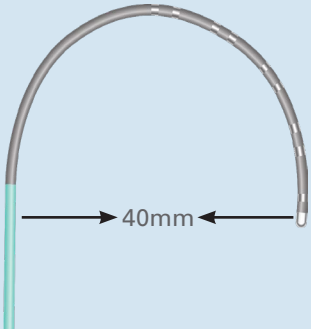
Intuitive, smooth, precise positioning



Technical Information

Description	Specifications
Shaft Diameter	6F
Usable Length	110cm
Electrode Material	Platinum
Curve Size	Large 4.0
Curve Direction	Unidirectional
Configuration	Quadripolar/Octapolar/ Decapolar

Large 4.0 Curve



Referenced catheter configurations are illustrative representations only and may not reflect actual performance.

Ordering Information

DYNAMIC TIP Steerable Diagnostic Catheter

Catalog Code	Electrode Configuration	Electrode Spacing	Cable Catalog Code
M004 200131 0	Quadripolar	10mm	M004 200088P
M004 200344 0	Quadripolar	5mm	M004 200088P
M004 6DYNTP002 0	Quadripolar	2,5,2mm	M004 56002A, BA, RA, YA M004 560003A
M004 6DYNTP006 0	Octapolar	2mm	M004 560001A M004 560004A
M004 6DYNTP001 0	Decapolar	2,5,2mm	M004 560001A M004 560004A

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INTENDED USE/INDICATIONS FOR USE

EP-XT, Dynamic Tip and Dynamic XT Unidirectional Steerable Diagnostic Catheters are intended for temporary Intracardiac sensing, recording, stimulation and temporary pacing during the evaluation of cardiac arrhythmias.

CONTRAINDICATIONS

The transseptal approach is contraindicated in patients with left atrial thrombus or myxoma, or interatrial baffle patch. The retrograde transaortic approach is contraindicated in patients with aortic valve replacement.

WARNINGS

- This device should be used only by physicians thoroughly trained in the techniques of intracardiac electrophysiology studies and temporary pacing.
- The risks of using electrophysiology catheters include those risks related to heart catheterization such as thromboembolism, perforation, tamponade, and infection. The induction of an unintended arrhythmia is a known complication.
- Reuse and/or repackaging may create a risk of patient or user infection, compromise the structural integrity and/or essential material and design characteristics of the device, which may lead to device failure, and/or lead to injury, illness or death of the patient.
- Do not use excessive force to advance or withdraw the catheter when resistance is encountered.
- Catheter advancement should be done under fluoroscopic guidance.

PRECAUTIONS

- The safety and effectiveness of this device as an ablation catheter have not been established. Therefore, such use is considered investigational.
- Use only sterile saline or water to wipe this catheter.
- Avoid submerging the catheter handle in any solution.
- For catheters equipped with a cable connector, use with the appropriate Boston Scientific cable.
- Excessive bending, torquing or kinking of the electrode catheter may cause damage to the catheter, including damage to the internal wires.

91063812 *(Rev AA)*

CAUTION Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only. Prior to use, please see the complete "Directions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions.

CAUTION The law restricts this device to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device. Information for the use only in countries with applicable health authority product registrations. Information not intended for use or distribution in France.

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Rhythm Management
300 Boston Scientific Way
Marlborough, MA 01752-1234
www.bostonscientific.com

Medical Professionals:
1.800.CARDIAC (227.3422)
Customer Service:
1.888.272.1001

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