

Non-Contact Mapping

EnSite™ Array™ Catheter

Description

The EnSite Array catheter rapidly collects real-time cardiac electrical information, translating it into a three-dimensional isopotential map. Using 64 non-contact electrodes, this tool simplifies diagnostic procedures by calculating more than 3,000 electrical data points in a single heartbeat. It allows physicians to appropriately locate and diagnose arrhythmias and confirm the success of procedures.

Product Highlights

- Facilitates mapping of nonsustained and complex arrhythmia circuits
- Quickly correlates patient-specific anatomy with activation maps
- Creates 3D arrhythmia isopotential maps in as little as a single heartbeat
- Displays catheter movement in real time

Ordering Information

Contents: EnSite Array Multi-Electrode Diagnostic catheter (5 catheters per box)

Reorder Number	Description
EC1000-104	EnSite Array Catheter
EC1000-304 (Japan only)	EnSite Array Catheter

