

PROTECTING THE RHYTHM OF LIFE



Cardiac Mapping and Ablation System

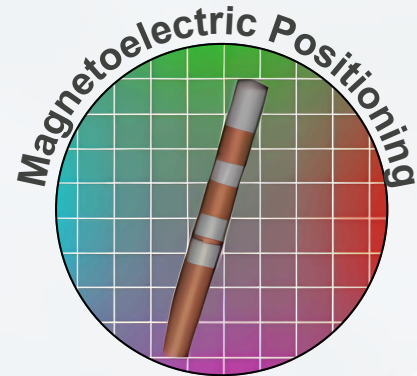


LEAD-Mapping®

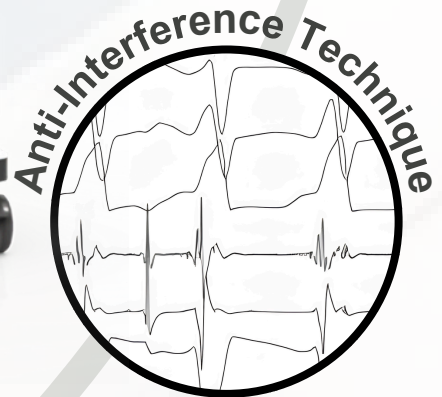
Cardiac EP 3D Mapping System

Full Magnetic Localization

Real-time Vision

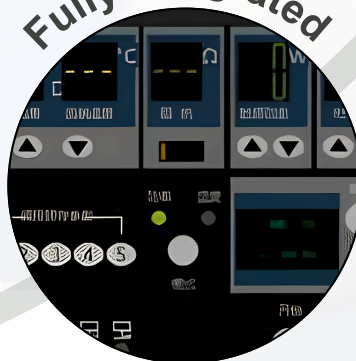


Precise catheter tracking with ± 1.0 mm accuracy.



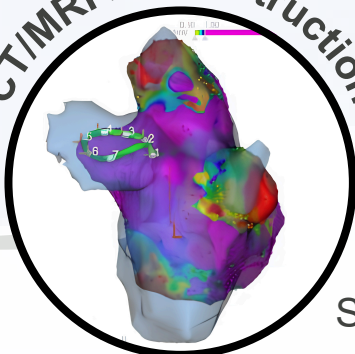
Effectively resist respiratory & cardiac disturbance

Fully Integrated



Integrated EP recording, stimulation, and ablation control in a single platform.

CT/MRI Reconstruction



Supports high-density mapping and 3D CT/MRI reconstruction.

LEAD PFA

Cardiac Pulsed Field Ablation System



Seamless Integration without Cut-Off

Continuous catheter visualization throughout the procedure.



Patented Biphasic Waveform

Minimizes stimulation to motor nerves



Real-time Electrical Signal Monitoring

Enabled by real-time 3D Mapping integration



Built-in Impedance Self-Check

Automatically verifies system readiness before ablation



Clinical Evidence¹

Effectiveness

- ✓ **100%** Acute PVI Success
- ✓ **88.4%** Freedom from AF at 1 year

Safety

- ✓ **0** Severe Adverse Event
- 🏢 **1000+** Commercial Procedures Performed in China

VATION®-100C Pro

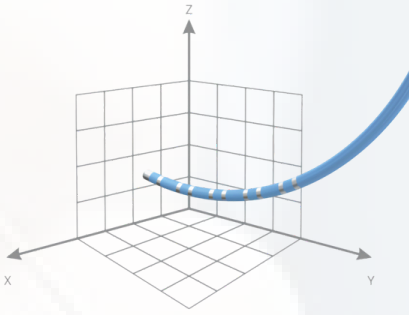
Cardiac Radiofrequency ablation Generator



- Temperature-Controlled RF Delivery
- Stable Power Output
- Real-Time Impedance Monitoring
- Compatible with Irrigated RF Catheters
- Integrated EP Ablation Workflow

1. Lei Lei, Zhao Chunxia, Zhou Ning, Wang Daowen, Wang Yan, Evaluation of the effect of pulsed field ablation using circular-shaped catheter on paroxysmal atrial fibrillation and factors of recurrence. Chin J. Cardiac Arrhyth, Dec. 2024, Vol.28, No.6.

Catheter Portfolio



Magnetic Positioning EP Catheter (Deflectable Curve)

- ✓ Flexible Magnetic Positioning Catheter
- ✓ Effective Length 1100 mm

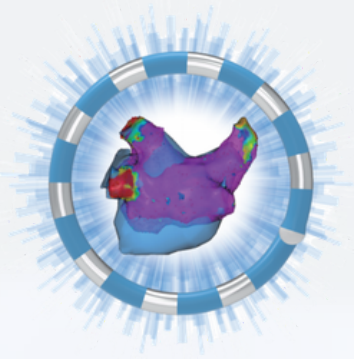
Catheter Size	Curve	Electrode Option
5F, 6F	S,M,L	4,6,8,10



Circular Mapping Catheter

- ✓ Fully Magnetic Positioning Mapping Catheter
- ✓ Effective Length 1100 mm

Catheter Size	Curve	Electrode
7F	D	10+1



Cardiac PFA Catheter

- ✓ Multi-functional Circular Catheter that combines mapping, modelling, ablation, and verification.
- ✓ Effective Length 1100 mm

Catheter Size	Curve	Ring Option
8F	B,D,F,J	15,18, and 25 mm

Contact Force Ablation Catheter

- ✓ Combines Real-time contact force sensing and magnetic positioning for ablation and mapping
- ✓ Effective Length 1100 mm



Catheter Size	Electrode	Curve	Positioning Sensor
8F	4	B,D,F,J	2 or 3

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