

Ordering Information

Product Code	Description
CS-3001	MATRIX₁₂ Esophageal Temperature Probe Single use, sterile, 14Fr. O.D., 10 units/carton
CS-31EP	MATRIX₁₂ M Esophageal Temperature Probe Visible on 3D cardiac mapping, single use, sterile, 14Fr. O.D., 10 units/carton
CS-1000	CIRCA Temperature Monitoring System Touch screen display, pole mount included
CS-103	CIRCA Temperature Cable Connects MATRIX to CIRCA Temperature Monitoring System, reusable, 15-foot working length
CS-100	CIRCA Mapping Cable Connects MATRIX to 3D cardiac mapping system, reusable, 15-foot working length
CS-104	CIRCA Temperature Standard For calibration, reusable

*28.8mm² vs 235.9mm²

^Internal testing data on file

Indications for Use: The CIRCA Temperature Monitoring System is composed of CIRCA Temperature Monitor and the MATRIX₁₂™ M Probe and is intended for the continuous detection, measurement and visualization (in °C) of esophageal temperature. The intended environments of use are operating rooms and interventional electrophysiology rooms. The CIRCA Monitor must be used in conjunction with the MATRIX₁₂™ M Probe. The role of esophageal temperature monitoring using this device in reducing the risk of cardiac ablation-related esophageal injury has not been established. The performance of the MATRIX₁₂™ M temperature probe and the CIRCA Temperature Monitoring System in detecting esophageal temperature changes as a result of energy delivery during cardiac ablation procedures has not been evaluated.

Rx Only Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

U.S. Patents 9,155,476 and 9,668,655

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CS-ART2123 Rev. 00

CIRCA Scientific's Esophageal Temperature Monitoring Products have been trusted in over 350,000 procedures worldwide.



**Comprehensive coverage.
Unprecedented speed.**



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