

One Generator. Multiple Ablations.

Continuance Mode for EUSRA™

The Continuance Mode generates radiofrequency power continuously throughout the procedure at the wattage determined by the EUSRA™ needle.

Intuitive impedance based monitoring automatically adjust the amount of energy applied to the targeted lesion according to the real time impedance feedback. This ensures the proper amount of radiofrequency energy is applied to the lesion to achieve a safe and proper ablation.

Impedance Monitoring System

Continuous, real-time feedback on the impedance of the soft tissue to guide your ablation, allowing consistent and predictable ablation zones. Audible alert tones and automatic shutoff of power output to prevent over ablation and undesired neighboring tissue damage, ensuring a safe procedure process.

Order number	VCS10
RF Power	0-200 Watt at 50Ω load
Operating Frequency	480 kHz
Temperature Monitor	5°C-95°C
Impedance Monitor	10-800Ω



Intuitive User Interface

Easy-to-read front panel to allow real-time monitoring of the procedure progress. Simple-to-use power dial and push buttons to minimize user operational hurdles.



VIVA Pump

The VIVA pump features an internal cooling system that circulates saline through the electrode to lower the temperature around the active tip of the electrode.

INTENDED USE: The VIVA combo RF System is intended for use in percutaneous and intraoperative coagulation and ablation of tissue.