VIVA combo™

RF Generator System



Global representative
Bldg.C 4F, 158 Haneulmaeul-ro, ilsandong-gu, Goyang-si, Gyeonggi-do, Korea 10355
E: contact@stent.net **T:** +82 31 904 6153 **F:** +82 31 904 6157

Manufacturer
Bldg.B 14F, 158 Haneulmaeul-ro, ilsandong-gu, Goyang-si, Gyeonggi-do, Korea 10355
E: inquiry@STARmed4u.com **T:** +82 31 816 3546 **F:** +82 31 816 4546

www.taewoongmedical.com

TaeWoong MEDICAL

Distributed in the UK by:

Aquilant A HC2I Company

csuk@hc21.group
01256 306506
healthcare21.eu

VIVA combo™ RF Generator System

Solutions for Thermo-Ablation with RF medical technologies

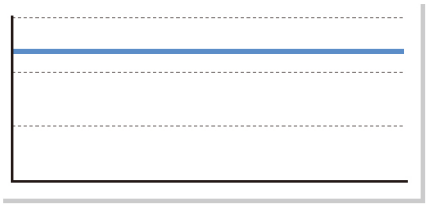
- **Temperature Mode for ELRA™**

  This mode is a temperature controlled system. It is applied to the generator with a pre-setting value (Temperature, Power, and Time) before procedures. Automatically, it begins to operate at a specific temperature, power output, and time duration

- **Continuance Mode for EUSRA™**

  The RF power output is generated continuously with the setting value until the impedance value reaches 800 ohms

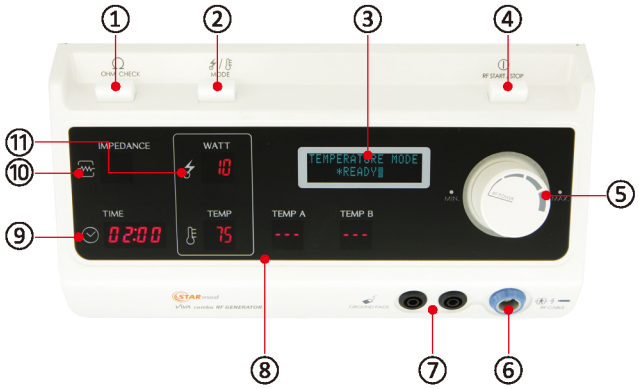
  Under Continuance Mode, EUSRA™ has to connect with **VIVA PUMP** for cooling inside of the needle





VIVA PUMP

Internal cooling system - The **VIVA PUMP** circulates saline through the electrode to lower the temperature around the active tip of the electrode, inducing larger volumes of tissue and eliminating tissue charring



User Interface Description	
No.	**Feature name**
1	OHM/RESET button
2	MODE selection button
3	Part for indicating the operation status
4	RF START/STOP button
5	RF POWER control dial
6	RF CABLE connector
7	GROUND PADS connectors
8	Temperature display
9	TIME display
10	Impedance display
11	Watt display

Ordering Information

Product	Code
VIVA Combo™ RF Generator System	VCFS

Specification

- RF Power: 0~200watt @ 50 ohm load
- Operating frequency: 480KHz
- Temperature monitor: 5℃ - 95℃
- Impedance monitor: 10~800 ohms

© 2022, Taewoong Medical Co., Ltd. All rights reserved. TW-BR-VI (Rev.04) Printed in Korea. January 12. 2022