

EP-TRACER

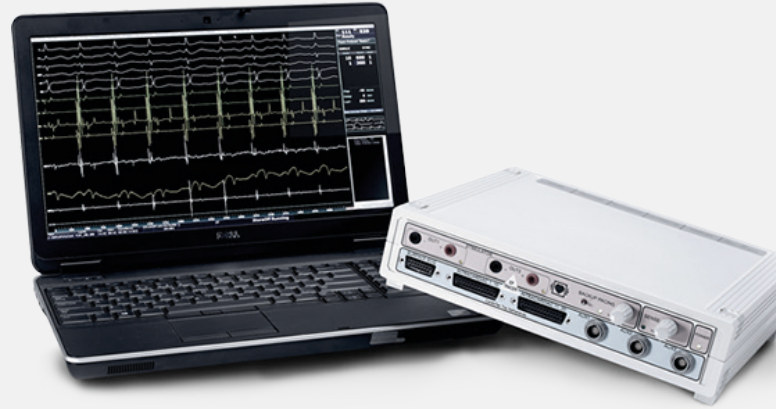
EP recording system with built-in stimulator

EP-TRACER Portable

The EP-TRACER device can be used with a portable laptop and is the first full-featured portable EP system with built-in stimulator that can be transported as cabin luggage.

This offers ultimate mobility to perform clinical or experimental EP procedures in a variety of labs, cities and countries with one and the same system and using one and the same protocol.

Optionally, you can extend the functionality of the system with an additional display setup and printer.



EP-TRACER system features

- Excellent signal quality
- Small but sophisticated design
- Versatile stimulator controlled with the same keyboard and mouse as the recording system
- Portable set up can be equipped with all three models of EP-TRACER device
- EP-TRACER device easily transported due to its reduced size
- Fast and easy installation
- Low maintenance

EP-TRACER device characteristics

- 12 surface ECG channels
- 20 (EP-TRACER 38), 52 (EP-TRACER 70) or 84 (EP-TRACER 102) bipolar intracardiac channels
- 6 auxiliary channels e.g. invasive blood pressure
- Built-in stimulator with 2 outputs
- User selectable stimulation possible on intracardiac channels without external wiring
- USB connection to PC
- Isolated power supply
- Backup pacing