

# Focus Marketing Promotional Brochure

## ELECTROMYOGRAPHY and EVOKED POTENTIALS

Advanced Palmtop Electrodiagnostics



### Focus

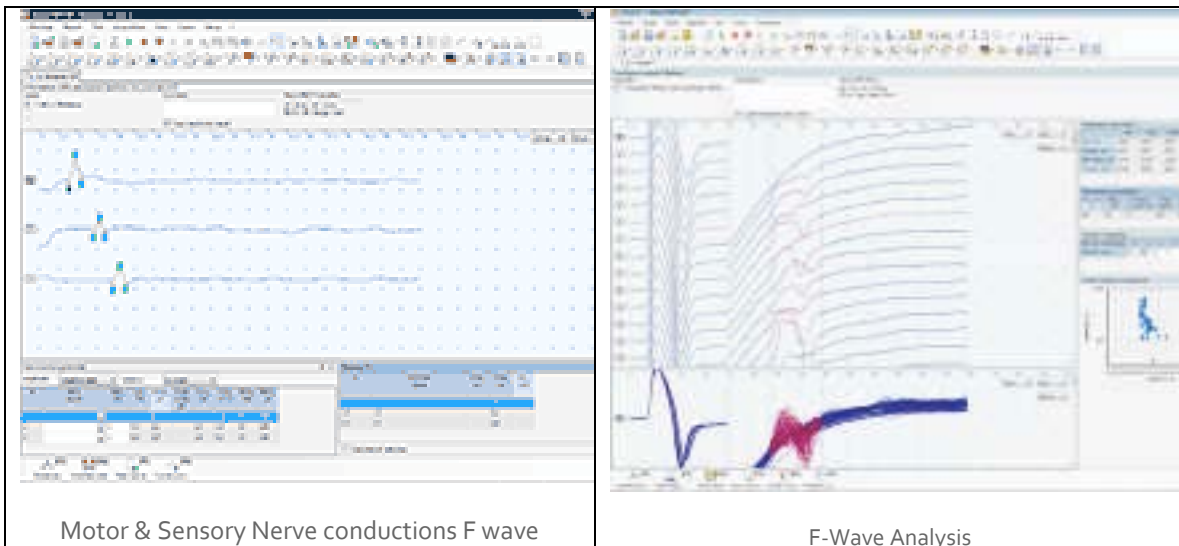
A 2 channel EMG, Nerve Conductions and Evoked Potentials system in the palm of your hand

#### Main Specifications:

- Sensory and Motor Nerve Conductions
- F-Wave analysis
- Free run and self triggered acquisition
- EMG, Spontaneous activity
- Motor Unit Analysis
- Single Fiber EMG
- Auditory and Visual Evoked Potentials

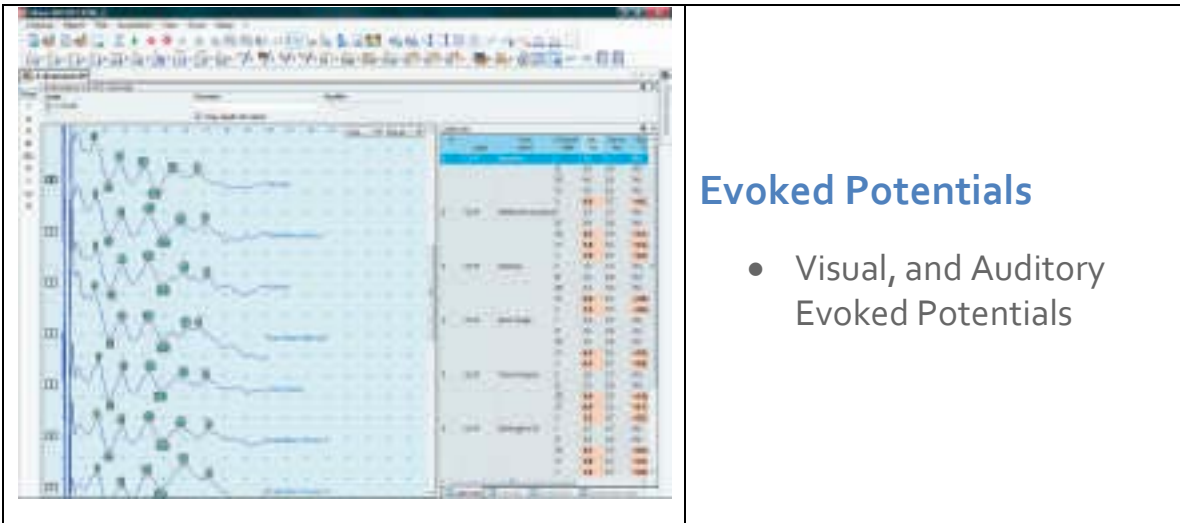
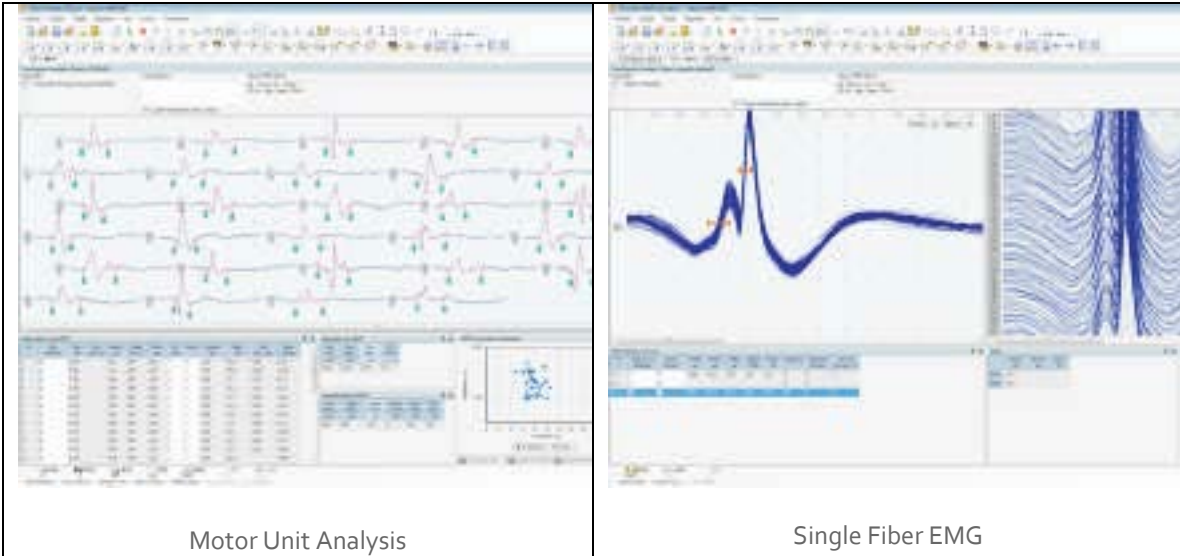
### .NET

*Software for EMG and Evoked Potentials*



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# Electromyography and Evoked Potentials

## Accessories

 <p>An electrical stimulator consisting of a grey cable with a black connector at one end and a blue connector at the other. Several small metal electrodes are scattered next to the cable.</p>	 <p>A black footswitch with three white rectangular buttons on top. A black cable is attached to the side.</p>
 <p>A pair of blue LED goggles with a grey cable attached. The cable has a black connector at one end and a blue connector at the other. The goggles have two circular lenses with the numbers '1' and '2' on them.</p>	 <p>An auditory stimulator consisting of two black speakers connected by a black cable. One speaker has a red cable attached, and the other has a blue cable attached.</p>

Electrical Stimulator

Footswitch

LED Goggles (optional)

Auditory Stimulator (optional)

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