

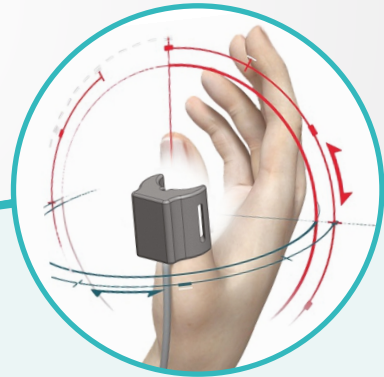


# SenStim **TOF+**

NMBA & PNS Monitor

## Quantitative NMBA Monitor

## 3D ACCELEROMETER NO CALIBRATION REQUIRED



Reliable

Economical – Fits Your Need

Reusable 3D Accelerometer Sensor

Data Download Available

Easy Setup

To Reduce Residual Paralysis

Complete NMBA Monitoring for OT & ICU

Nerve Mapper cum Locator

## Specifications:

- Compact & User friendly
- Color LCD Display
- Hand held or Pole Mounted
- Displays Set and Delivered Current
- Monophasic Constant Current Stimulator
- Battery Operated - 4 \* 1.5V AA (LR6)Duracell

TOF Graph



	NMT	Mapper	Locator
Pulse Amplitude (mA)	0.0 to 80.0 mA	0.0 to 20 mA	0.2 to 5 mA
Pulse Width (m sec)	0.2ms	0.05, 0.1, 0.3,0.5, 1.0ms	0.05, 0.1, 0.3,0.5, 1.0ms
Frequency (Hz)	1, 2 & 5Hz	1,2, 3Hz	1, 2, 3Hz
Load Impedance (kΩ)	5 KΩ	12 KΩ	5 KΩ
Stimulating Mode	TW, TOF, DB, PTC, TET, $I_{c\text{Supra max}}$ & Auto	Map	Locate

TOF + Trend Graph



• Specifications and design subject to change without notice



Manufactured By:

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