

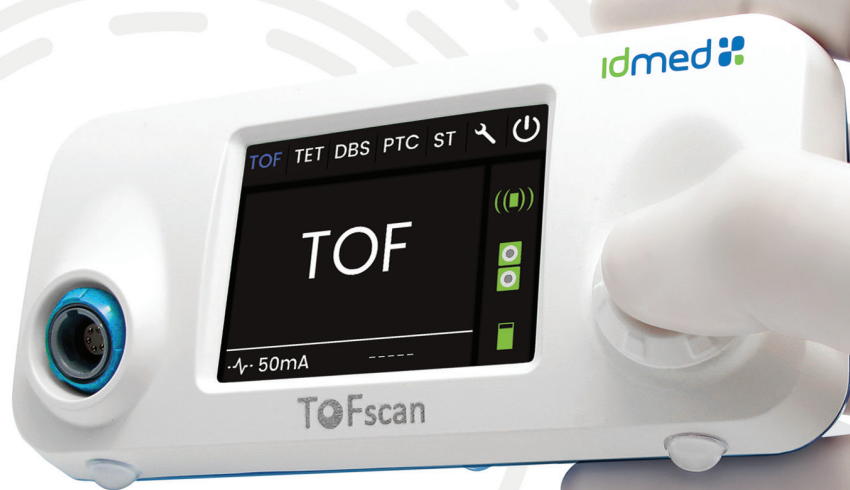


YOU CONTROL

ToFscan[®]

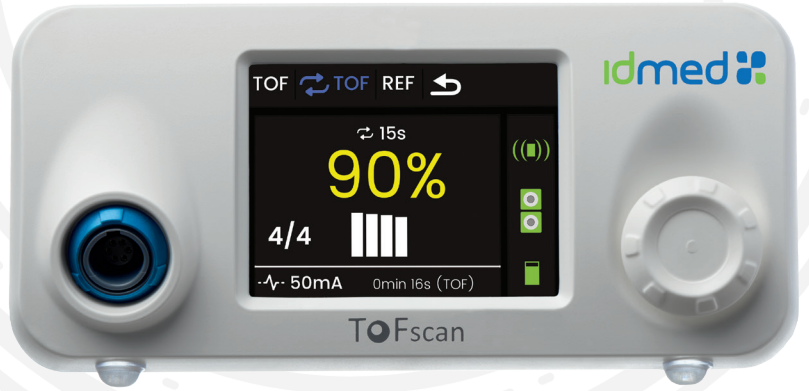
NeuroMuscular Transmission monitor

**3D-AMG
technology**



The NMT monitor
for every patient

idmed
an eye on your patient



+ Avoiding any residual neuromuscular block

- Precise and objective measurements
- Three-dimensional accelerometer
- ATP Automated mode (TOF/PTC)

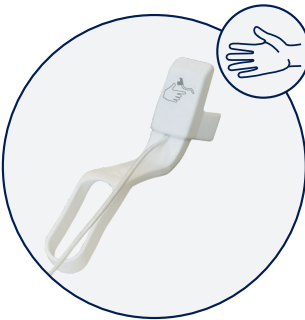
+ Individual monitoring of all your patients

- The largest range of specific sensors
- Reusable or single-use sensors
- Reference value and T4/Tref ratio

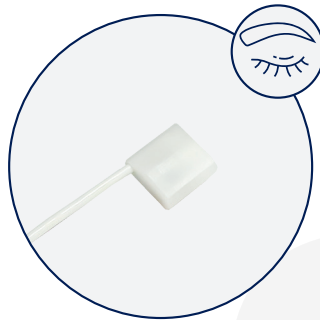
+ Working with peace of mind

- Easy-to-use and intuitive
- No calibration needed
- Battery / Power supply

Hand Sensor



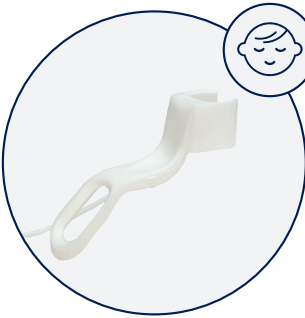
Eyebrow Sensor



Foot Sensor



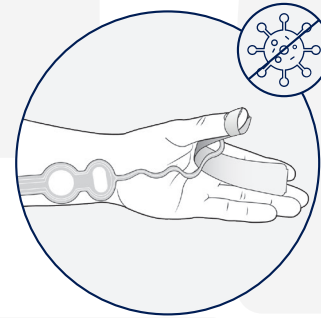
Paediatric
Hand Sensor



Small Paediatric
Hand Sensor



TOF-One Single-use
Hand Sensor



US Address
Bluestar Int'l Enterprises, Inc.
1777 NE Loop 410, Suite 602
San Antonio, TX 78217

ToFscan® and IDMED® are registered trademarks owned IDMED SAS.
Photos: ©AdobeStock - ©IDMED
Copyright 2021 - IDMED SAS. All rights reserved.

Ref: DC-TOF-V8-EN_US - Revision: 04/2021

idmed 
 @IdmedNews ·  in