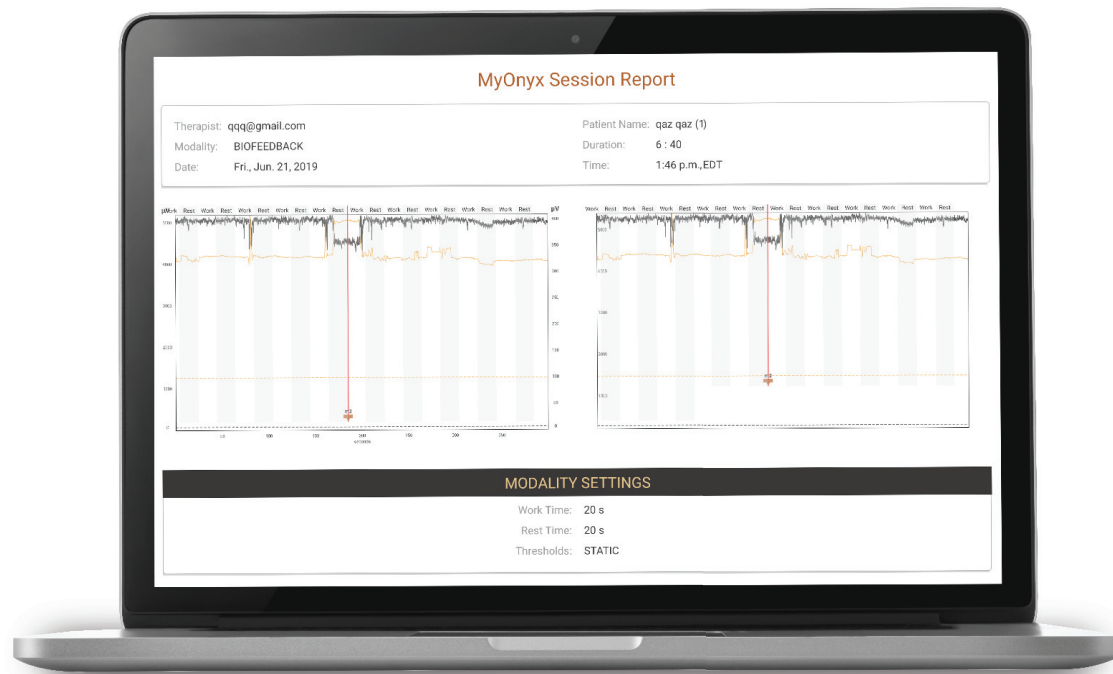


Simplicity	Flexibility	Power
<ul style="list-style-type: none"> • Easy to use, 3 click operations • Open sessions with quick, settings adjustment • Simple visual and audio feedback • Pre-set electrostimulation protocols for quick access • Create short and clear reports containing all relevant information with a click of a button 	<ul style="list-style-type: none"> • SEMG Biofeedback, Electrostimulation and ETS • Use on your tablet or with PC software • Open screens allow clinicians maximum freedom to apply their own expert guidance • Fully adjustable settings for all modalities, waveforms, timing thresholds and more • A multitude of feedback options: audio, visual and tactile • Wireless operation allows functional assessments and training in motion 	<ul style="list-style-type: none"> • Beautiful displays, games animations and music • 2 SEMG channels at 2048 s/s signal pickup • 4 channels of powerful, fully customizable Electrostimulation, up to 100mA each • Real time data manipulation and statistics calculation • Access to RAW data and sophisticated analyses with the dedicated software • Up to 8 hours of battery operation



EMG | Electrostimulation | ETS

Google Play and the Google Play logo are trademarks of Google LLC.

thoughttechnology.com
1-800-361-3651 | 514-489-8251



MAR1199-00

MyOnyx: Portable & Wireless

Operates with a mobile app or PC software

Designed by therapists for therapists

- ✓ Implementing the best evidence and current concepts of motor learning, neuroplasticity, and patient centered care and engagement
- ✓ Setting the stage for the clinician to bring their own knowledge and expertise into the treatment, rather than offering a one-size-fits-all solution



MyOnyx gives you quick and easy access to a wide variety of modalities, with state-of-the-art advanced features:

Electrostimulation

4 channels of fully customizable powerful stimulation

SEMG

Surface Electromyography: 2 channels of 2048s/s raw signal. A plethora of feedback types and options: games, music, and animations. Simple or detailed reviewing, editing and reporting features. Measure patient muscle activation efforts, and teach relaxation, activation or fine motor control with the power of Biofeedback

ETS

EMG-Triggered Stimulation: state of the art modality allows patients to start a task actively, and be assisted by electrostimulation once reaching a set threshold, thereby rewarding effort with movement and promoting neuroplasticity