

## MULTI-MODALITY

# COMPLETE NEURODIAGNOSTIC SOLUTIONS

EEG, EMG, NCS, EP  
& ULTRASOUND



Cadwell neurodiagnostic solutions are engineered to work on a single cart or as separate systems connected with CadLink<sup>®</sup> data management.

Cadwell is dedicated to engineering smart and affordable neurodiagnostic technology.

## ONE SYSTEM THAT CAN DO IT ALL

# TAILOR MADE

<b>Electromyography</b>	<b>EMG</b> Single Fiber EMG Multi Motor Unit Analysis Turns / Amplitude Analysis	<b>Interface Pattern Analysis</b> Macro EMG Guided Injection Protocol
<b>Nerve Conduction</b>	<b>Motor / Sensory / Mixed / CSI</b> F Wave / H Reflex Repetitive Nerve Stimulation	<b>Blink Reflex</b> MUNE
<b>Evoked potentials</b>	<b>SEPs</b> Dermatomal SEPs Interleave SEPs VEP / ERG BAER	<b>MLR</b> LLR P300 VEMP ECochG
<b>Advanced Protocols</b>	<b>Collisions Studies</b> Custom Protocols	<b>Trigger In x 4</b> Triger Out x 4
<b>Anatomic Studies</b>	<b>Heart Rate Variability Studies</b>	<b>Sympathetic Skin Response</b>
<b>Electroencephalography</b>	<b>Routine EEG</b> Ambulatory EEG	<b>cEEG for ICU</b> EMU / LTM
<b>Ultrasound Imaging Modes</b>	<b>B, 2B, 4B, BM, M</b> Zoom, B-Steer Compound Trapezoid Color Doppler	<b>Power / Directional Power</b> Spectral Doppler Duplex, Triplex HPRF, THI, CW Auto Image Optimization
<b>Ultrasound Transducers</b>	<b>Linear</b> Phased Array	<b>5.0 - 18.0 Mkz</b>
<b>Configurations</b>	<b>T2 Cart - single or dual monitor</b> Point of Care Cart	<b>Portable wheeled case</b> Portable carry case