Quick Start Guide

NeuroMap

NEED ASSISTANCE?

	SUPPORT	TRAINING
North America	+1 (508) 545-8200 support@delsys.com	+1 (508) 545-8200 training@delsys.com
Europe	+44 161 504 5066 support@delsyseurope.com	+44 161 504 5066 training@delsyseurope.com

⊛ DELSYS

1 Connect Trigno® System

Connect the Trigno base station to an electrical outlet, and to your computer via USB.

12 VDC 1.85 A	USB	Trigger	EMG 1 - 16	1 - 64
Power	**USB**	**Trigger**	**Analog Output Connectors ***	
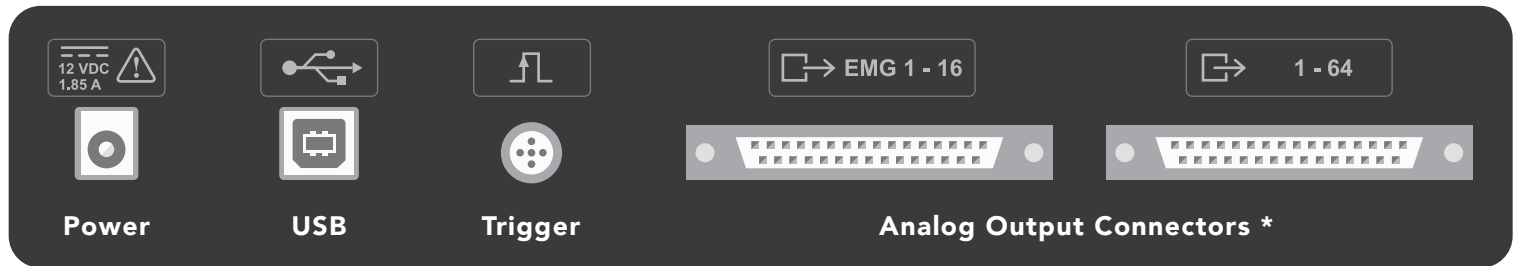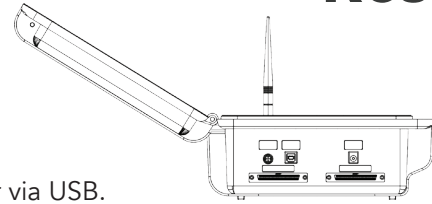
*available on select Trigno base station models

Electrical Outlet

Computer

! Optional: Connect third-party devices.
Digital, analog, and triggering capabilities are all available.
Contact support@delsys.com for more info.

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2 Set up EMGworks® Software

Download a copy of EMGworks at www.delsys.com/emgworks/download. Run the installer and follow on-screen instructions to install. Open EMGworks Acquisition and select **Click to Activate**, then enter your 32-digit license key and complete activation.
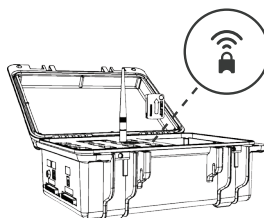
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3 Experiment Set-up

Follow steps **A** to **D** to achieve high quality surface EMG signals.

! One Galileo Sensor will occupy 4 sensor slots

Refer to User Guide for pairing instructions

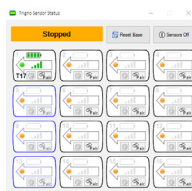Diligent skin prep is required for successful collection with Galileo Sensors

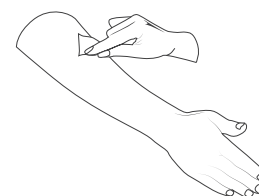**A** Open protocol in your EMGworks software.
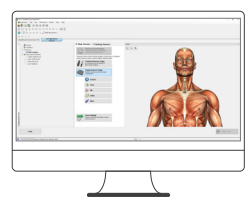
B Remove Galileo sensor(s) from base station and touch sensor(s) to .

C Click , and pair your Galileo sensor(s).

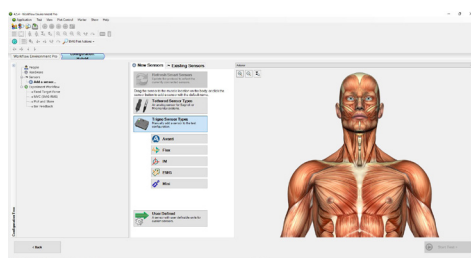**D** Clean a shaved muscle site with an alcohol wipe.

E Using the Adhesives, place the circular head over the muscle and the reference elsewhere.

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4 Record and Analyze Data

A Build your acquisition protocol and record data in **EMGworks Acquisition**.

B Decompose EMG and analyze motor units in **NeuroMap Software Suite**.