



# ErGO-Scan System

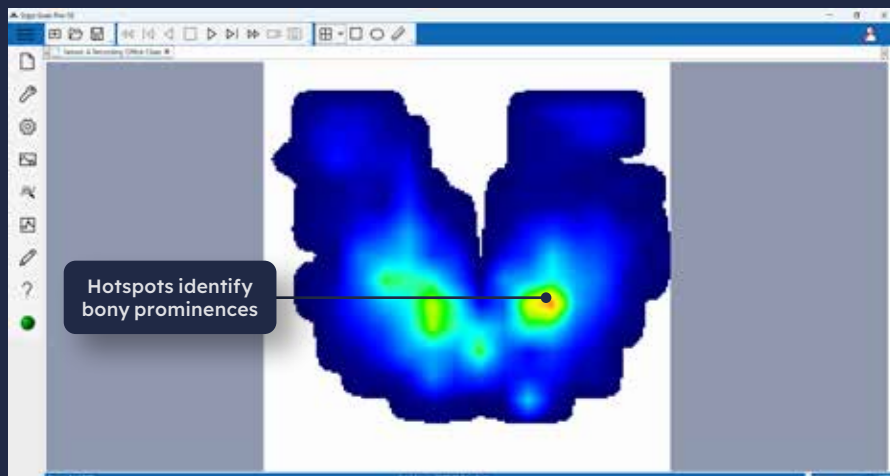
Seating & Positioning Assessment

## A Practical System for Interface Pressure Mapping in Clinical Seating

The ErGO-Scan system, powered by ErGO-Scan Software, is a pressure mapping system designed to support wheelchair seating assessments and clinical decision-making. Built on Tekscan's clinically trusted technology and developed in collaboration with a leading seating manufacturer, it delivers objective data in a simplified, workflow-friendly system.



## Make Data-Supported Clinical Decisions



### Identify High-Pressure Areas

Visualize pressure at bony prominences to identify areas at risk



### Compare Seating Configurations

Objectively compare cushions to optimize pressure distribution



### Capture Meaningful Data

Capture consistent, meaningful data aligned with clinical IPM best practices



### Track Changes over Time

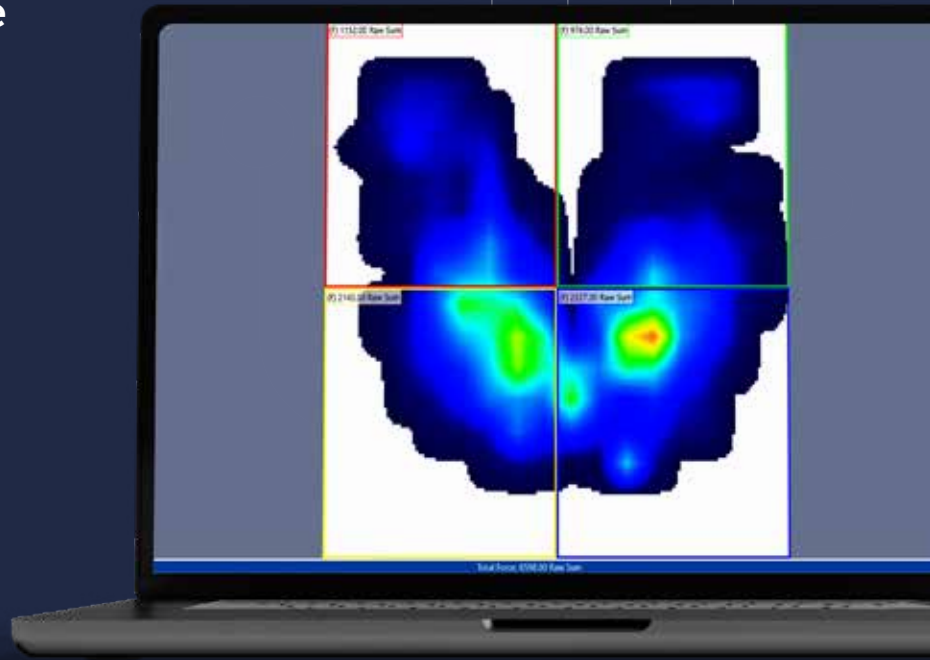
Evaluate therapy and positioning interventions

## Streamlined Clinical Software

- Capture and share pressure maps with clinical teams
- Support justification for seating recommendations
- Simplify reporting and documentation processes
- Serve as a powerful visual aid in educating patients

## Built for Real-World Use

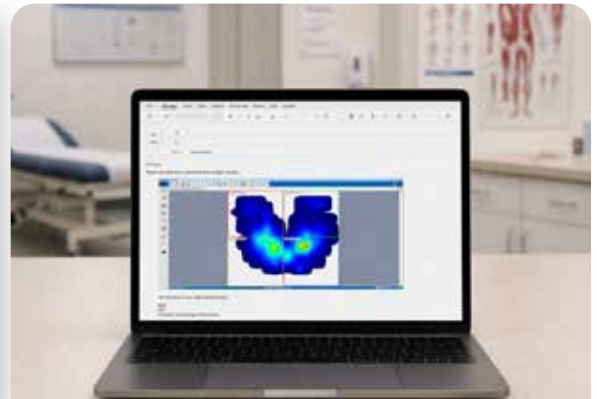
- Supports static and dynamic assessments
- Wireless & wired operation
- Lightweight portable electronics (Tek-DAQ 200)
- Durable, conformable fabric sensor designed for repeated clinical use



The ErGO-Scan System is comprised of the following:

The **ErGO-Scan 7300 sensor** is encased in a conformable and durable Dartex cover that offers a high-degree of protection for repeated use.

The sensor connects over Wi-Fi - or wired, to **lightweight electronics** (Tek-DAQ 200), positioned on the outside (back) of the chair.



With an intuitive user interface and minimal configuration needs, the **ErGO-Scan software** enables clinicians to quickly begin their assessments.

