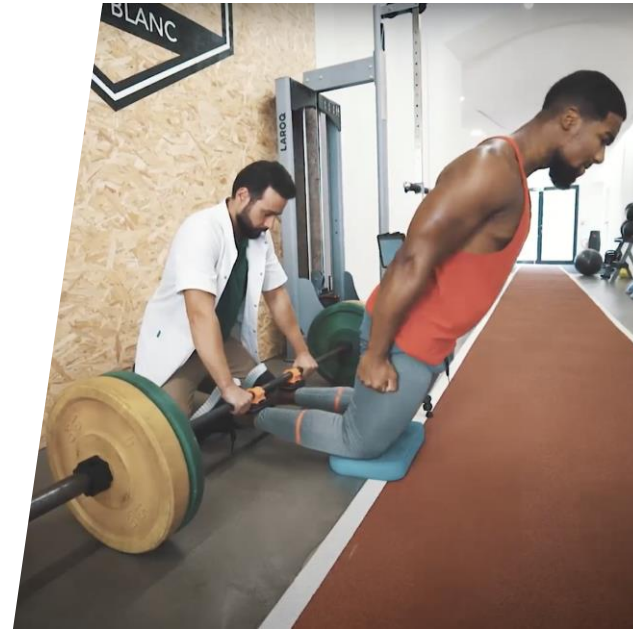
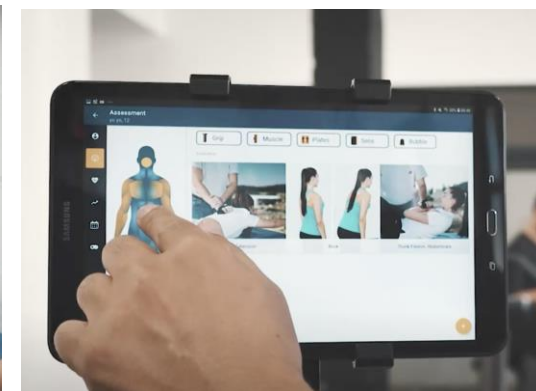




Leader in functional rehabilitation



Measure Progress. Build Progress.



“ Numbers have a unique way of leading a man through the path of progress ”

Pythagoras

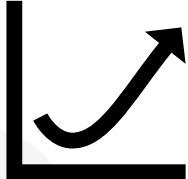


A Typical Physical Therapy Session

“Don’t you feel stronger Athan? You’re getting there...”

”Compared to the last session I see that you stand better.”

Two Major Unmet Needs



Objective Data



Patient motivation

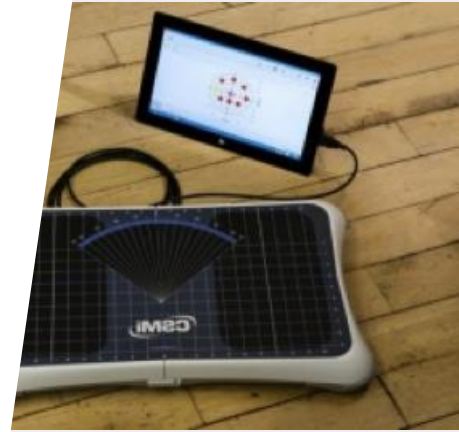
The problem...

with current rehabilitation tools:

- ✘ Unpractical
- ✘ Time consuming
- ✘ Unfriendly

< 5% use

20% abandon



Our Solution

- Most comprehensive
- Intuitive
- Reliable
- Patient friendly
- Quick Set-up

A fully integrated wireless product line: 1 app + 6 sensors



Muscle controller



Link



Grip



Sens



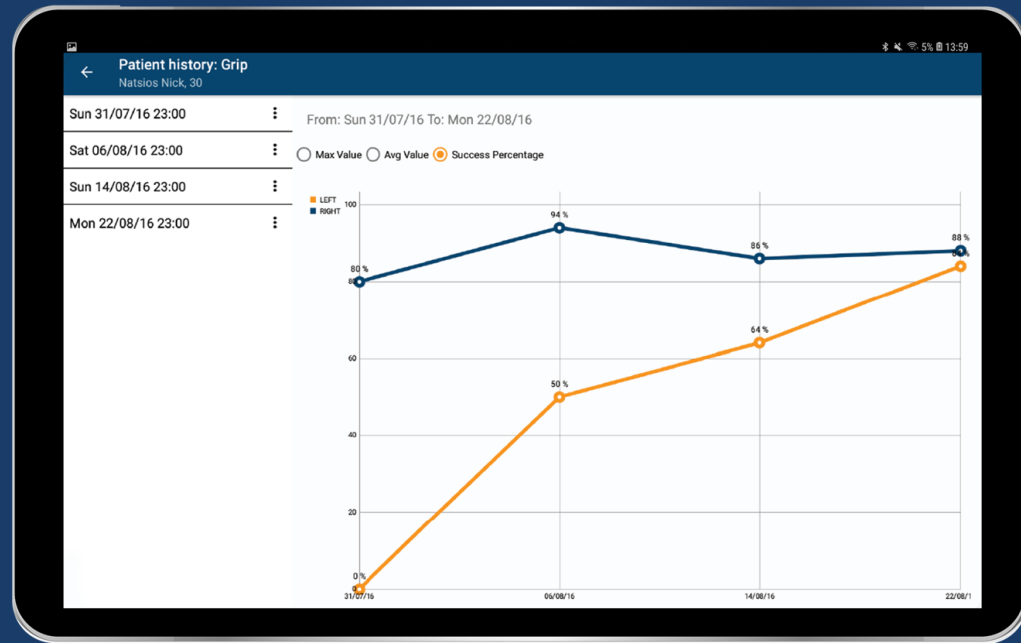
Plates



Bubble

1

Targeted training



2

Motivating training



3

Immediate, personalized printed results



High Value for Physical Therapists



Increased workload
efficiency



Build patient engagement
and motivation



Medical Device
2 patents, 15 publications

A Huge Worldwide Market

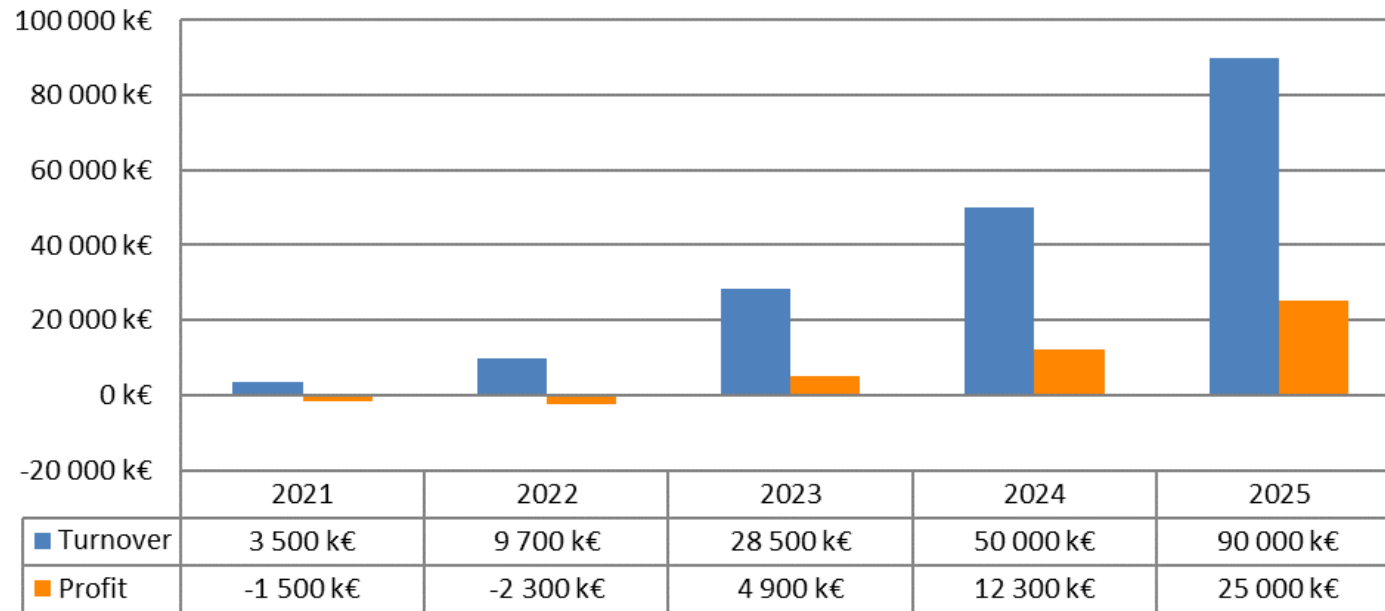
2 000
Elite sports
associations

> 500 000
Physical Therapists

> 50 000 000
Patients

Prevention & Wellness

Financial Projections



10x

Growth to date



500k

Raised in late 2018



+300%

Growth goal per year

Our Team



Alexander
COO



Athanase
CEO



Clément
Sales Manager



Manolis
Hardware Magician



Benoit
Biomechanist

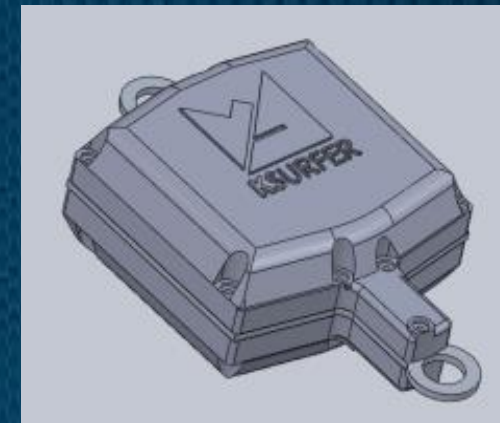
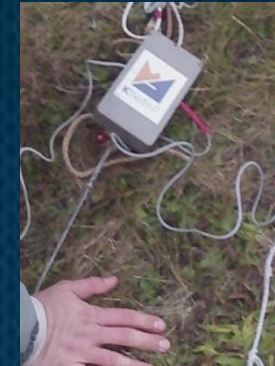


Nick
Chief of Software

How did we get here

KSURFER

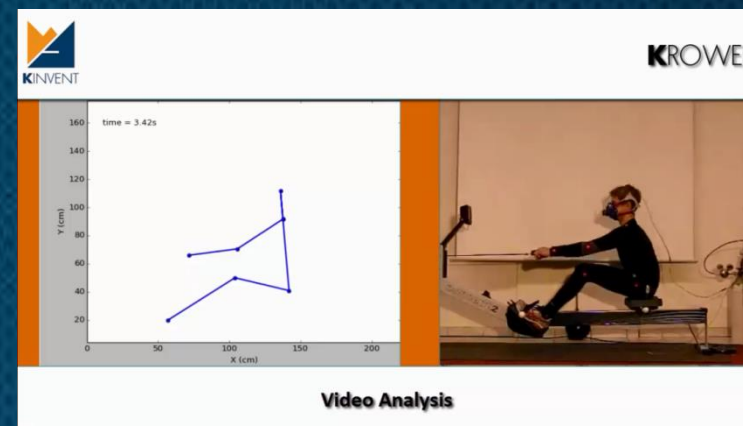
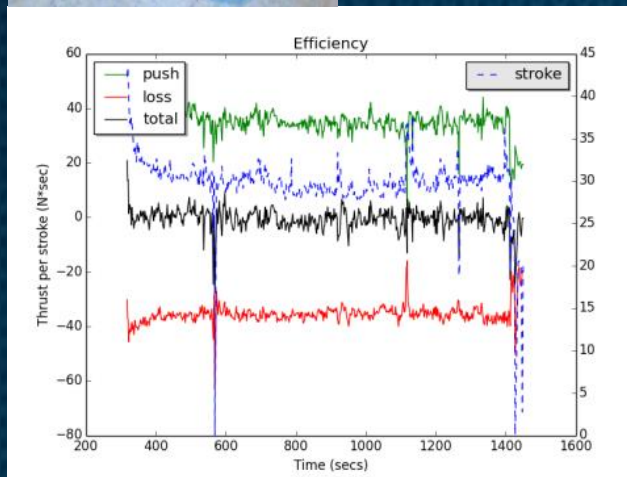
- A unique technological product in the world of kite surfing measuring all kite parameters
 - Kite traction
 - Speed, position
 - Efficiency
 - Reactivity
- Absolute solution for kite designers and athletes



video

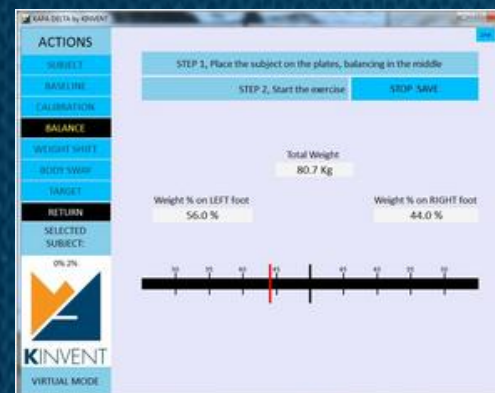
KROWER

- Analysis of rowing technique through our sensors
- Equipment design
- Kinematics



KDELTA

- A unique technological product for your rehabilitation center
- Triangular force plate aiming :
 - The clinical evaluation of mobility skills
 - The practice and improvement of balance, mobility skills and posture
 - Playful session, through posture games with feedback software



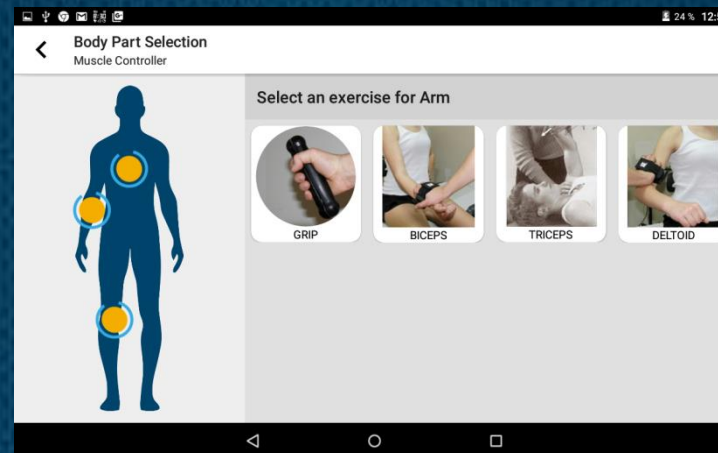
KSENS

- Sensors for movement analysis
 - Rehabilitation of the human movement
 - Study of sports technique
- Advantages
 - Study movement without space and time constraints
 - Portable
 - Easy to use and to install



KFORCE

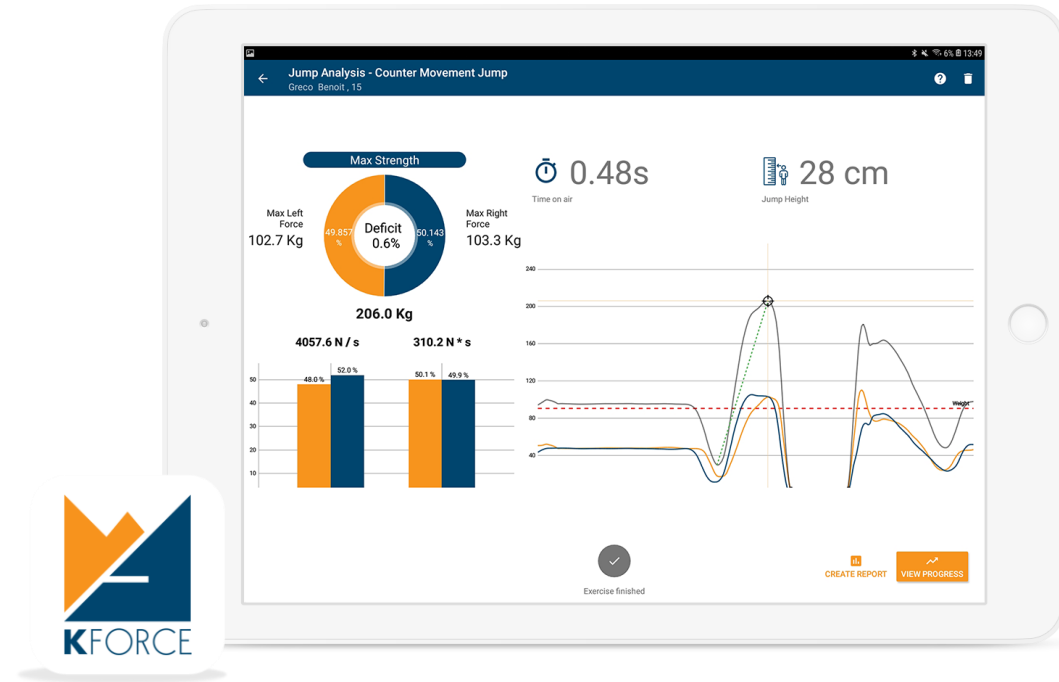
- Assess muscular force
 - For the upper limbs
 - The lower limbs
 - And the grip
- Portable and very practical
 - Android Application
 - Lightweight
 - Modular



Our Solution

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Muscle controller



Link



Grip



Sens



Plates



Bubble

Need to concentrate

A Global Footprint



3 000
users



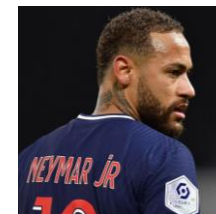
23
countries



>1m\$
2020



>80 000
patients



Merci !

