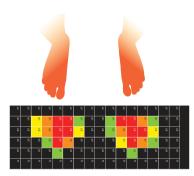


WE PROPOSE ENRICHING YOUR SERVICE









SMART MAT

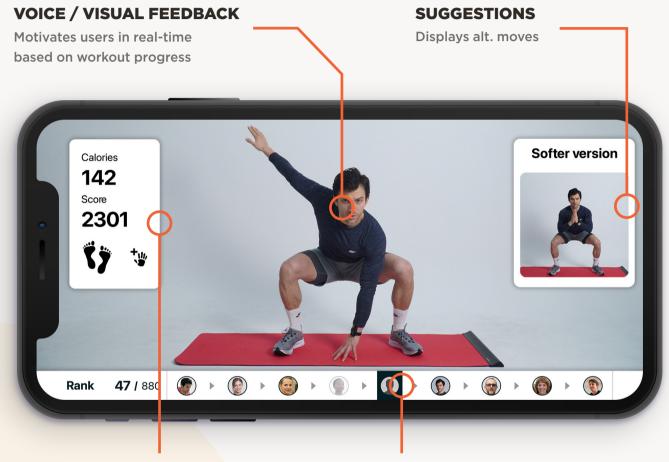
Each contact detects the number, position, distance, and pressure of steps to estimate movement data of the feet.

DEMO VIDEO ►
CLICK HERE



UI/UX EXAMPLE ON-SCREEN

WHEN TRAINING USING THE SMART MAT



CALORIES BURNED & ACTIVITY

Tracks achievement and calories burned



RANK

Provides user ranking

SPECIFICATIONS



SMART MAT

Built-in rollable sensors Dimensions: 75 x 24 x 0.4 in Mat Material: TPE (nontoxic) Case Material: ABS/PC Weight: 5.7 (lb) Battery: 1350mAh (up to 10days on full charge)

SMART BAND



Embedded acceleration

sensors

Dimensions: $1.2 \times 2.4 \times 0.6$ in

Material: ABS/PC Weight: 0.07 (lb) Battery: 160mAh (up to 10days on full charge)

COMMON SPECS

Core: Arm 32-bit Cortex M4
Bluetooth: Bluetooth LE 5.0
Clock Frequency: 64MHz

OS: Android, iOS

Charger Type: USB Type C **Charger Cable:** USB Type C to

USB Type A

WE PROVIDE ALL THE TECHNICAL SUPPORT TO INCORPORATE THE SMART MAT INTO YOUR BUSINESS



SMART MATS & BANDS

We will support the production and supply of smart mats and bands. The logo and colors can be altered upon your request.



MOTION DETECTION ALGORITHM

Algorithm DB for 300+ exercise movements will be provided, such as squats, lunges, jumping jacks, sit-ups, burpees, running in place, jump rope, etc. Whenever a new movement is added, the algorithm DB will also be updated.

(Optional) We can provide an app. Redesign the app with your brand's logo and the content of your making. The app consists of two main features: VOD Classes and Challenges (missions & rewards).

