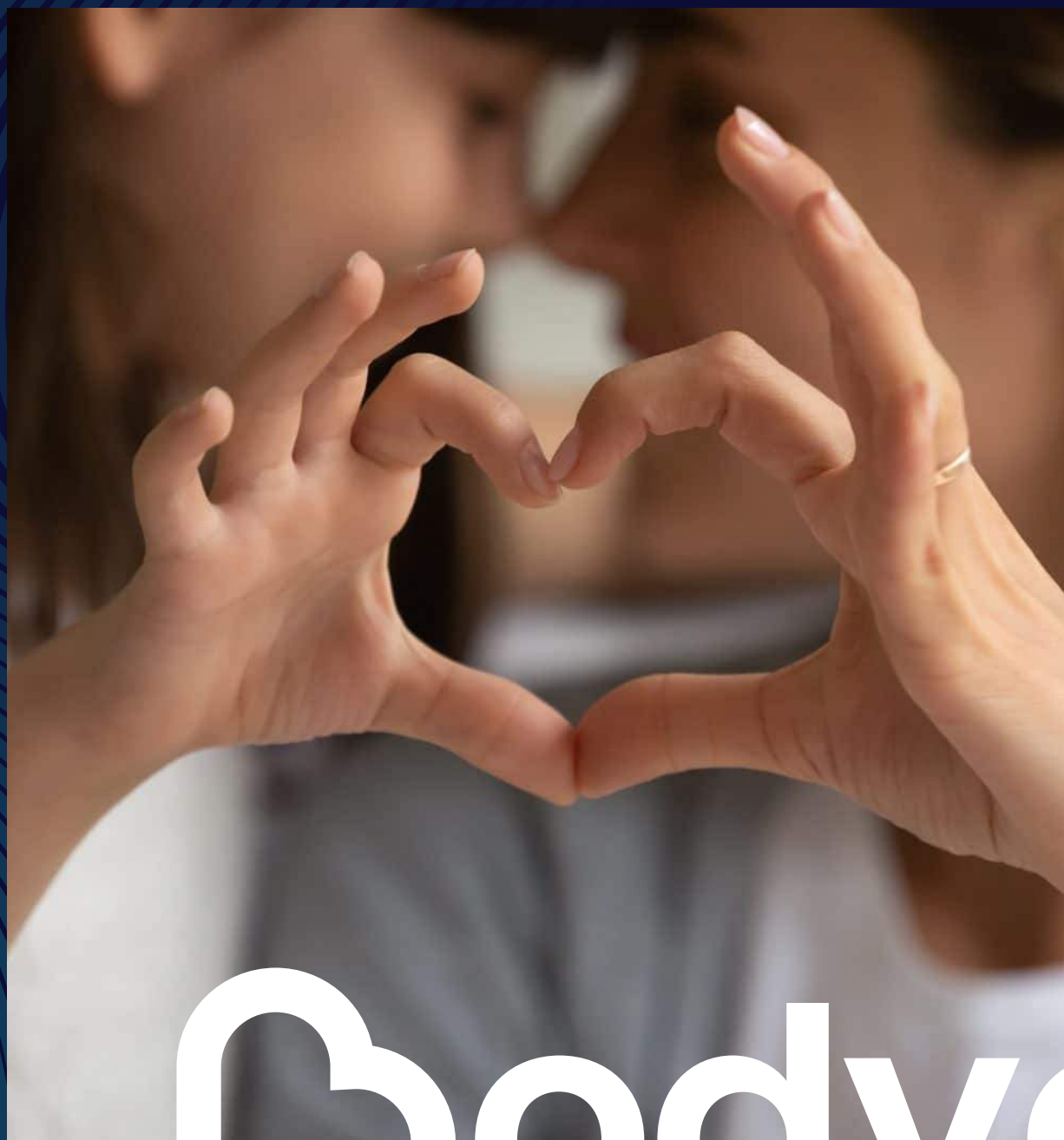


Unleash the power of telehealth through
inspiring technology for the wellbeing of
humanity



Bodyo[®]

For a happier and healthier tomorrow

Our concept

Bodyo® is a 360° telehealth concept that encompasses self-measuring and teleconsultation capability with intuitive and futuristic stations, as well as state-of-the-art software and mobile applications to bring people their utmost experience all along their health journey.

The AiPod and Health Lounge are self-service devices that capture and analyze precise and reliable health data collected from medical grade integrated physiological sensors. Thanks to its individual and population-based AI data processing, Bodyo® gives relevant guidance for teleconsultations and longitudinal epidemiological reporting and follow-up.



Know yourself
AiPod & Health Lounge

The AiPod and Health Lounge are equipped with medical-grade non-invasive sensors that measure several health data points in no time.

- 26 vital readings in 6 minutes
- Comprehensive health check-up
- Sensor upgrades for teleconsultation



Anticipate
Secured platform

With the latest trust and privacy technologies embedded, the platform aims at enhancing research and predictive outcomes by aggregating, storing and sharing Real World Data in compliance with stringent regulations.

- Family health history
- Medical history
- Socio-cultural environment



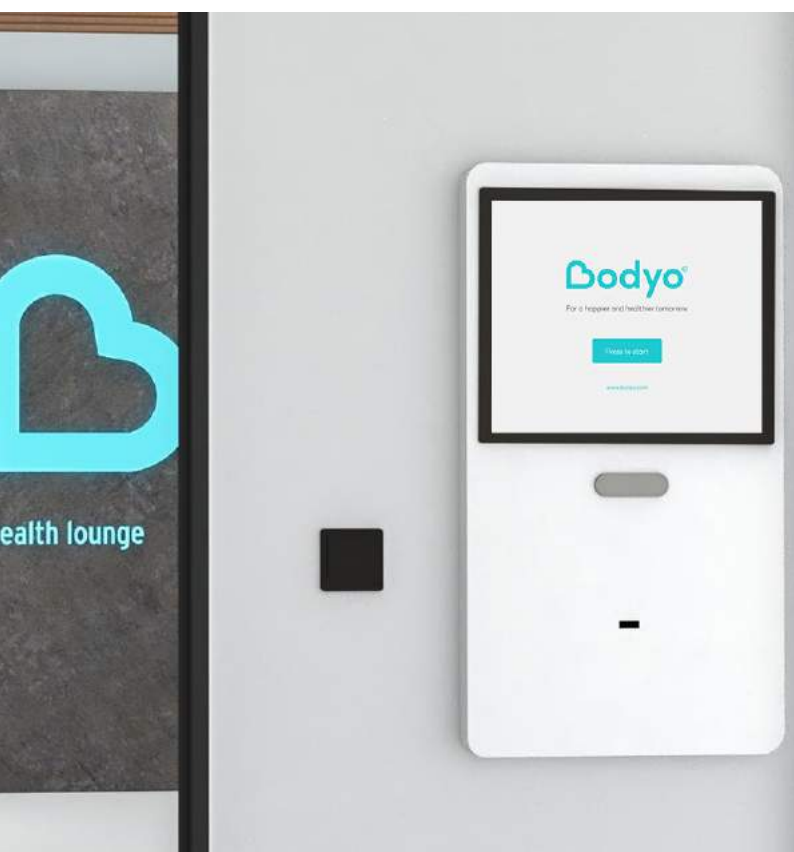
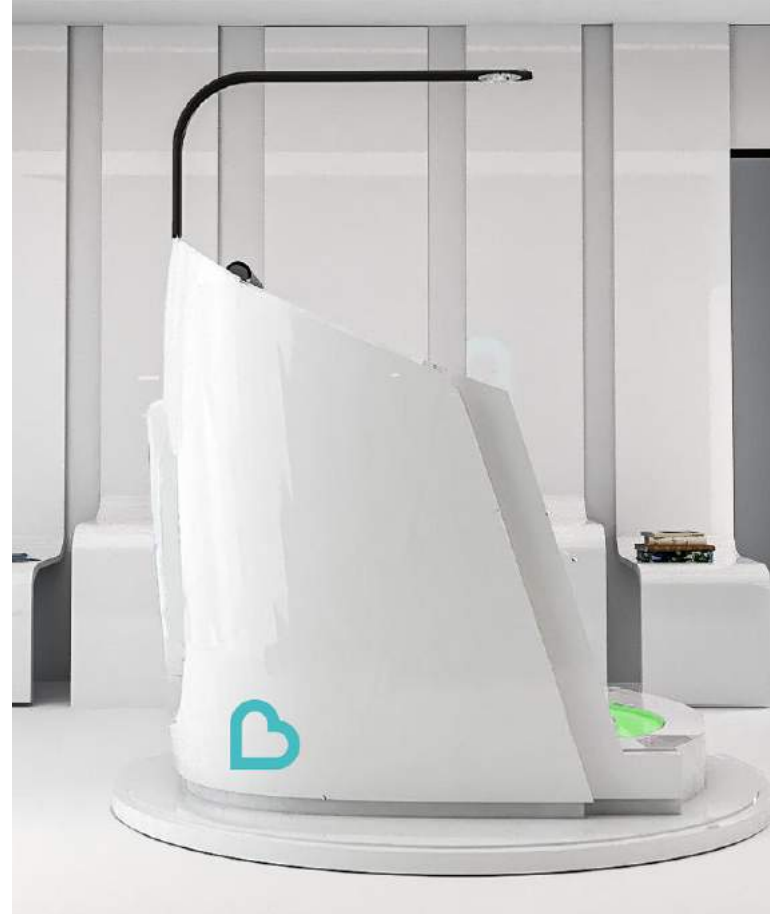
Take action
Health assistant

Bodyo's health assistant favors engagement with health professionals and communities, where incentives and rewards motivate and assist individuals in their journey for better health.

- Interaction with health professionals
- Individualized prevention programs

Want to learn more about it?

info@bodyo.com



AiPod

Our flagship product



The AiPod is a stand-alone and self-service station that is perfectly adapted to open spaces with high traffic (hospitals, waiting rooms, malls...) that do not provide any private areas.

Its futuristic design is tailored to offer a unique, fun and intuitive self-assessment and monitoring experience. Thanks to its embedded medical-grade sensors and soundproof cabin, the AiPod ensures optimal teleconsultations in complete confidentiality.

What makes the AiPod so special?

Standalone device
for open spaces
and areas with
heavy traffic

Fully integrated
sensors

Fun and intuitive

Soundproofed for
confidential
teleconsultations

Easy to clean and
disinfect

Fast installation
and setup

Attractive and
futuristic design



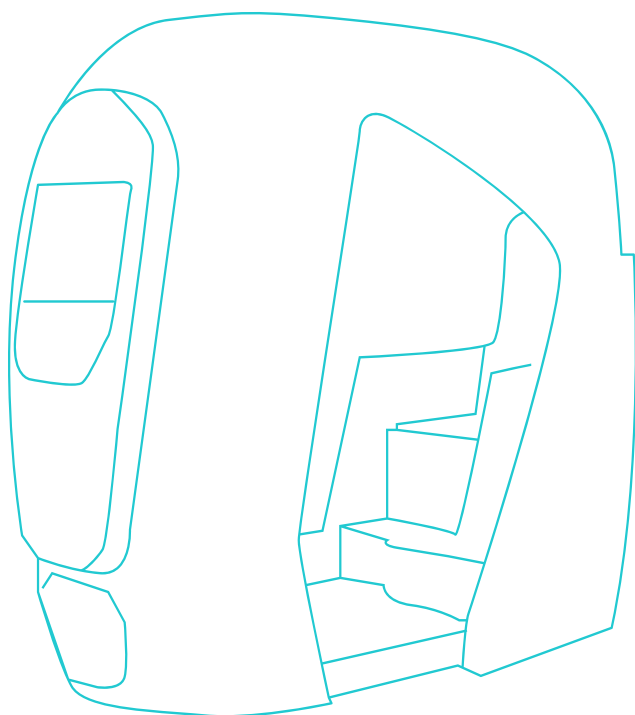
Self-service
check-up



Private &
non-invasive



Available in
teleconsultation



Dimensions

W159cm (5' 2.6") x L270cm (8' 10.3") x
H230cm (7' 6.6")

Total footprint

W259cm (8' 6") x L370cm (12' 1.7") x H250cm
(8' 2.4")

Material

Glass Reinforced Plastic (GRP)

Color

White

Weight

250kg (551.2lbs)

Weight of electronic components

30kg (66.1lbs)

Health Lounge

Our latest open concept



Open and adaptable, the Health Lounge is suitable for all types of environments where assistance may be required: hospitals, health centers, walk-in clinics, nursing homes, occupational health practices. On top of it, its modular design makes it easy to integrate any additional sensor on demand.

What makes the Health Lounge unique?

Suitable for all types of healthcare practices

Assistance for persons with disabilities or reduced mobility

Low apprehension of use

Easy to clean and disinfect

Fast installation and setup

Modular with a quick and easy integration of new sensors



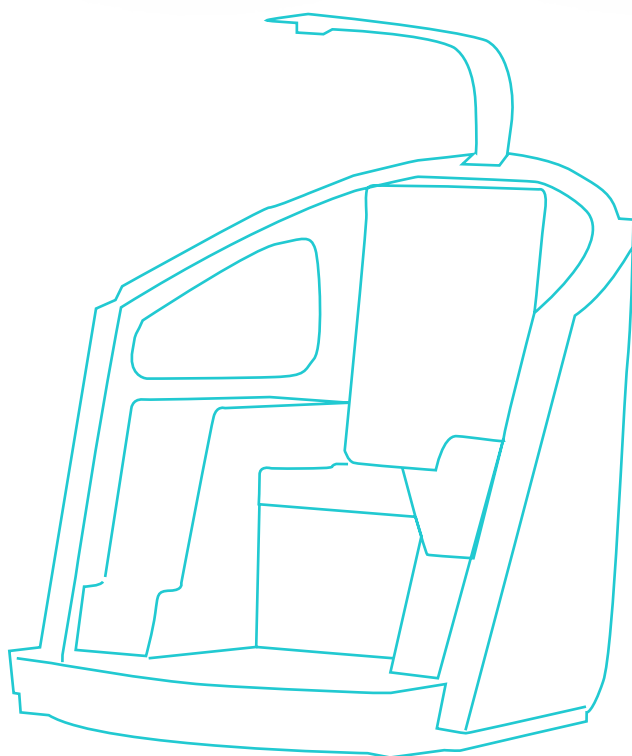
Self-service check-up



Open & non-invasive



Available in teleconsultation



Dimensions

W159cm (5' 2.6") x L162cm (5' 3.8") x H219cm (7' 2.2") or H167cm (5' 5.7") without the height sensor

Total footprint

W259cm (8' 6") x L262cm (8' 7.2") x H240cm (7' 10.5") or H187cm (6' 1.6") without the height sensor

Material

Glass Reinforced Plastic (GRP)

Color

White

Weight

250kg (551.2lbs)

Weight of electronic components

30kg (66.1lbs)

Check-up

26 vital readings in 6 minutes



Biometrics

- Weight
- Height
- Body Mass Index (BMI)

Body composition

- Fat mass
- Free-fat mass
- Muscle mass
- Bone mineral content

Hydration

- Body hydration
- Total body water
- Intracellular water
- Extracellular water

Metabolism

- Activity level
- Basal metabolism
- Energy needs
- Active cell mass
- Body protein
- Skin fat thickness

Blood pressure

- Systolic pressure
- Diastolic pressure
- Mean arterial pressure
- Heart rate

Oxymetry

- Oxygen saturation (SpO2)
- Heart elasticity
- Arterial rigidity
- Arterial pressure index
- Heart rate variability
- Pulse rate
- Average heart rate
- Respiratory rate

Thermometer

- Body temperature

Teleconsultation



Stethoscope



Otoscope



ECG



Ultrasound



Dermatoscope



Vision



Audition

We can add any with or without-assistance sensor on demand.



Anticipate

Secured platform

Bodyo® was built to provide a flexible, interoperable and internationally deployable solution compliant with the most stringent data protection regulations.

Measurements are collected and transferred to a secured database. All this information is protected with the highest level of security and stored in certified health data hosts.

Data is :



Pseudonymised



Aggregated



Secured



Real World Data to enhance research and predictive outcomes

Medical history

Family health history

Socio-cultural environment

GDPR

HIPAA

HDS

Take action

Health assistant

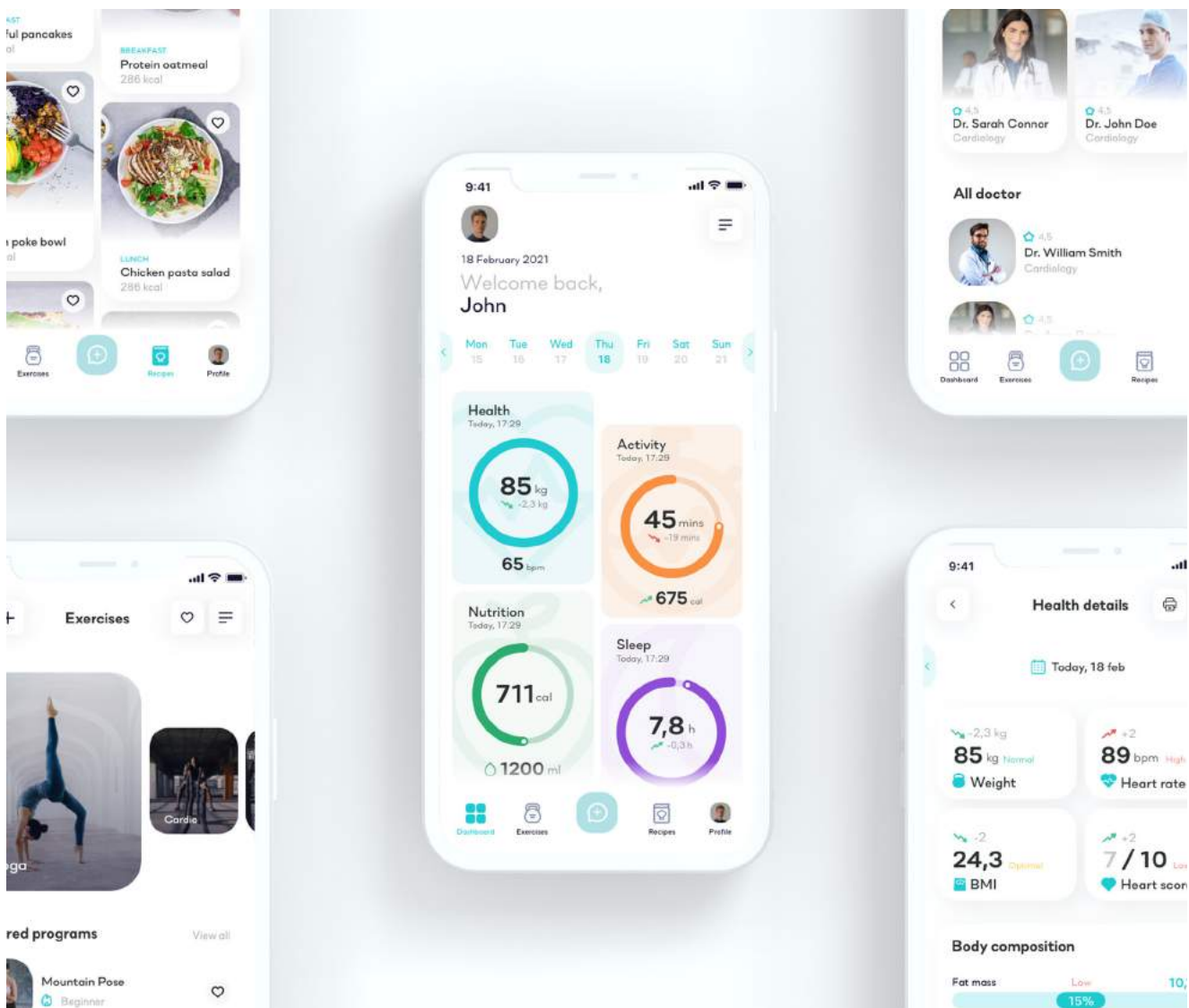
Bodyo® is a companion for the daily life and provides guidance for and by health professionals on the long run through a diversity of services and affiliated programs.

Bodyo's health assistant favors engagement with health professionals and communities, where incentives and rewards motivate and assist individuals in their journey for better health.

Owning your health is an everyday goal

o Interaction with health professionals

o Individualized prevention programs





For a happier and healthier tomorrow

Matrix SAS

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