

# ONESOFTDIGM

The Digital Therapeutics Company for Obesity Management and Chronic Illness Prevention





## About Us

ONESOFTDIGM provides personalized health management solutions through portable body composition analyzers and advanced data analysis applications.

Our solutions extend beyond simple measurements, promoting overall wellness by providing comprehensive biometric analysis and management.



## Fitrus Lineup

### Fitrus A

- An affordable device designed specifically for measuring body composition.
- Waterproof and lightweight, featuring a hand strap for excellent portability.
- An LED indicator displays the battery level.



### Fitrus Light

- A high-performance device that measures body composition, heart rate, and stress levels.
- The LED on the electrode lights up, and the LED display shows measurement information.



### Fitrus+

- A high-end device that measures body composition, surface temperature, heart rate, stress levels, and blood pressure.
- Optimized for home care and suitable for use by the entire family.
- The OLED display shows measurement information.
- Temperature can be measured directly on the device without a Bluetooth connection.





Model Name **FR-B30**

### Fitrus+

Size 12.6×3.4×1.36cm Weight 45g  
Galvanometry About 150 $\mu$ A Frequency range 50kHz or less

Bluetooth low energy **BLE 4.2**

Made in Republic of Korea

Standby time 20 days | Charging time 3 hours

Heart Rate Stress Surface Temperature Blood Pressure



Model Name **FRL-B10**

### Fitrus Light

Size 13×3.5×1.2cm Weight 40g  
Galvanometry About 150 $\mu$ A Frequency range 50kHz or less

Bluetooth low energy **BLE 4.2**

Made in Republic of Korea

Standby time 20 days | Charging time 3 hours

Heart Rate Stress



Model Name **FRA-W10**

### Fitrus A

Size 10×2.9×1.2cm Weight 25g  
Galvanometry About 150 $\mu$ A Frequency range 50kHz or less

Bluetooth low energy **BLE 4.2**

Made in Republic of Korea

Standby time 20 days | Charging time 3 hours

#### Common Function

- Body Fat %
- Body Fat Mass
- Skeletal Muscle Mass
- BMI
- Body Water %
- Edema Index
- Protein
- Mineral
- Basal Metabolic Rate



### Fitrus Band

Measure your blood pressure and heart rate continuously while tracking and analyzing your sleep patterns. Monitor your health by syncing with the **Fitrus 3.0 App**.

|         |                                  |            |       |
|---------|----------------------------------|------------|-------|
| Size    | 12.6×3.4×1.36cm                  | Weight     | 35.6g |
| Display | 1.14inch<br>IPS colorful display | Waterproof | IP68  |

Bluetooth low energy BLE 4.0

Made in Republic of Korea

Standby time 4 days | Charging time 2 hours

- Run Mode
- Notifications
- Sleep Tracker
- Blood Pressure
- Step Counter
- Activity Notifications
- Temp. Measurement
- Heart Rate

Weight

Two-year warranty



### Fitrus Scale

When you navigate to the weight and body composition section in the **Fitrus 3.0 App** and step on the scale, your weight is automatically saved without any extra steps.

Accurate weight measurement contributes to precise body fat calculations.

|                     |               |
|---------------------|---------------|
| Size                | 30×23.5×2cm   |
| Maximum user weight | 396lb   180kg |

Bluetooth low energy BLE 4.0

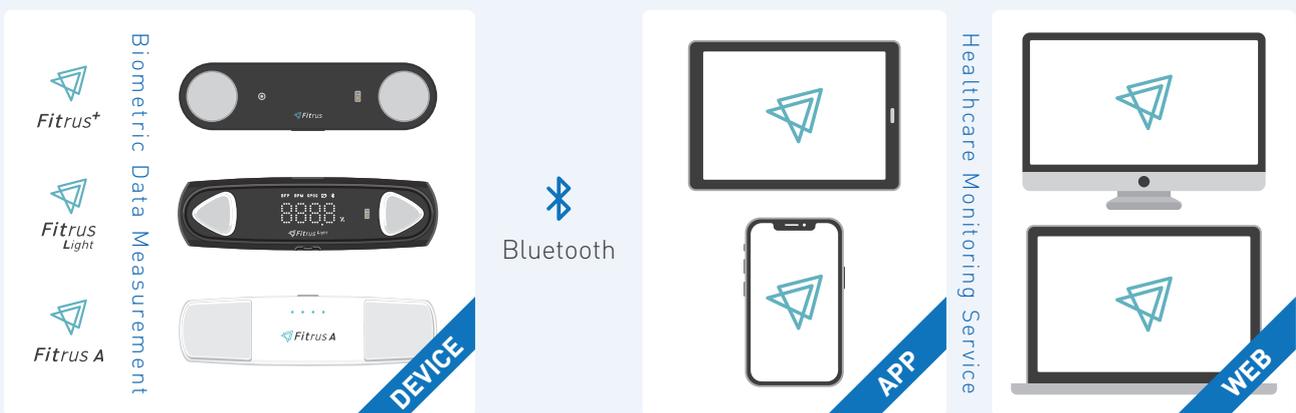
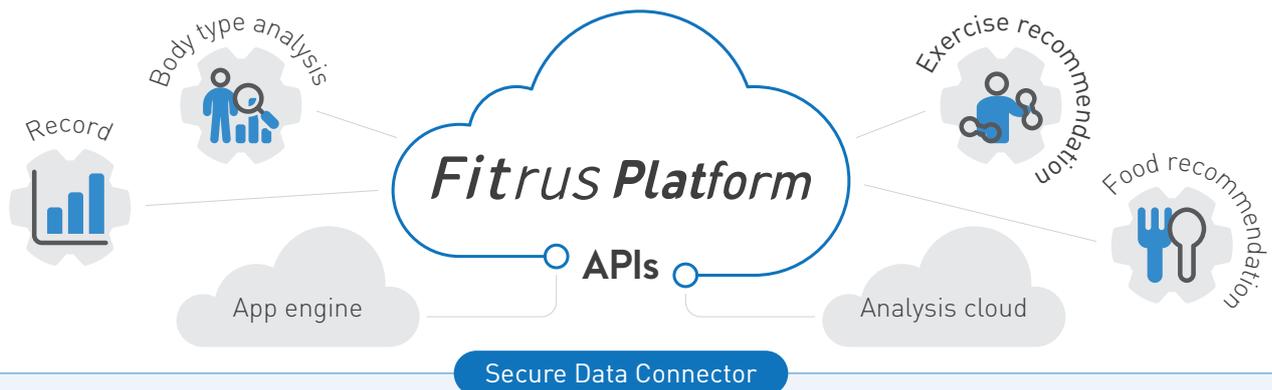
3 AAA batteries

## Technology

**BIA**(Bioelectrical Impedance Analysis) technology used in **Fitrus** devices calculates the body's impedance (resistance) to measure body composition. It displays components such as body fat %, skeletal muscle mass, basal metabolic rate, and BMI on the **Fitrus 3.0 App** screen. Utilizing four different electrodes, the device allows microcurrents to flow through your body, measuring various body composition components. You can check these analyzed body composition components, processed by **ONESOFTDIGM**'s algorithm, anytime and anywhere.

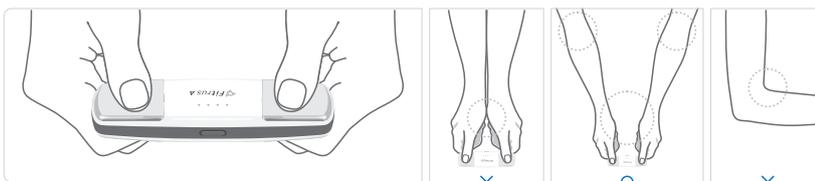
## Fitrus Platform

ONESOFTDIGM's **Fitrus Platform** is a healthcare system that collects and analyzes data measured by the device, offering personalized health information through a user-friendly app. It collects and securely stores individuals' biometric data (body composition, surface temperature, heart rate, etc.) measured by our device on a cloud-based server, providing various healthcare services powered by AI.



## How to Measure

- STEP 1** Log in to the **Fitrus 3.0 App/Fitrus T App** and enter your basic information (height, weight, date of birth).
- STEP 2** Measure in the correct posture.



Hold the four electrodes with your thumbs and index fingers, stretch your arms forward. Keeping your elbows straight, and avoid touching your hands together.

To obtain accurate results, it is important to maintain the appropriate measurement posture during the bioelectrical impedance analysis, where a microcurrent is consistently passed through the body.

- STEP 3** Follow these tips for optimal measurement:

Measure 2 hours after eating or drinking. Avoid measuring right after exercise or a shower. Recommend measuring under the same conditions.

## Biometric Information Tracker



### Track Your Results with the Fitrus Apps

All measurement results can be easily accessed through the **Fitrus 3.0 App/Fitrus T App**, providing real-time insights and detailed analysis.



Fitrus 3.0 App



Fitrus T App

- Check your body composition anytime, anywhere.
- Receive personalized exercise and meal recommendations.
- Based on somatotype analysis, we recommend exercise programs and diets tailored to three different body types..
- Users of **Fitrus 3.0 App** can input their meal plans and receive recommendations for daily calorie intake, along with trend analysis of this information.
- The **Fitrus 3.0 App** offers useful content and information in multiple languages. (English, Korean, Japanese, Spanish, Czech, Bahasa Indonesia, Chinese (simplified / traditional), German, French, Greek, etc.)
- Monitor health metrics for members and employees.
- Ranking, challenge service.
- Mission service with alarm function.

# Fitness for Member



Provides group health management services by linking devices from the **Fitrus Lineup** with the **Fitrus Platform**. Includes a body composition analyzer (**Fitrus Lineup**), tablet, dedicated mount, and **Fitrus App**—all in one package and designed for multiple users. Offers a system that easily stores, prints, and transmits result data.



## Master

- Check and manage information for all members.
- Display promotional images (up to 5)
- Send notifications (for events, information updates, etc.)



## Manager

- Register **members** in the system.
- Analyze body composition and provide feedback.
- Monitor collected data.

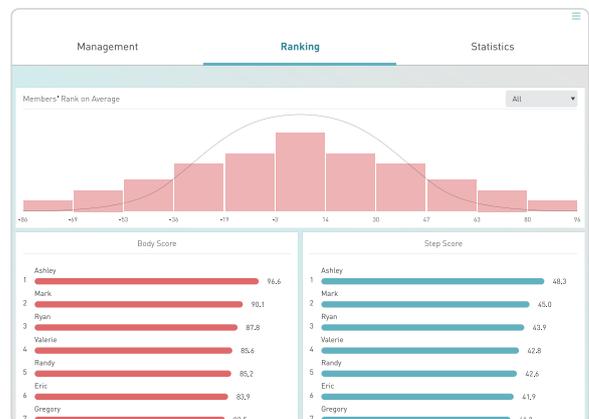
Comprehensive healthcare service



## Member/Employee Health Management

| ID       | Nickname | Gender | Birth         |
|----------|----------|--------|---------------|
| ashley99 | Ashley   | Female | Feb. 18, 1999 |
| mark     | Mark     | Male   | Oct. 7, 2000  |
| ryan     | Ryan     | Male   | Apr. 2, 1996  |
| valerie  | Valerie  | Female | Aug. 24, 1999 |
| randy    | Randy    | Male   | Jul. 1, 1997  |
| eric     | Eric     | Male   | Sep. 13, 1999 |
| gregory  | Gregory  | Male   | Jun. 28, 1998 |
| jack     | Jack     | Male   | Mar. 4, 1994  |
| olivia   | Olivia   | Female | Jan. 30, 1999 |
| danny    | Danny    | Male   | May. 20, 1996 |
| lauren   | Lauren   | Female | Nov. 10, 1996 |

## Ranking



## Challenge

**8,000-steps challenge**  
2021.7.1-2021.7.6

| Member  | Steps |
|---------|-------|
| Taylor  | 81084 |
| Olivia  | 74492 |
| Ryan    | 67498 |
| Valerie | 51602 |
| Randy   | 41019 |
| Lauren  | 20456 |
| Eric    | 1678  |

Achievement: 4 Days, 56000 Step(s)  
The average steps: 27048 Step(s)

## Mission

**Mission**  
Aug 01, 2020 09:08 AM

Eat healthy foods, get enough sleep, exercise and learn how to manage stress.

- [Drink Water] Drink plenty of liquids every day.
- [Workout] If you want to get a tight stomach, do this work out every day.



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*Fitrus* is not a medical device and is not intended for diagnosing or treating any diseases.