FRA-W10





OSD ONESOFT DIGM Read through this manual before operating your device and store it for future reference.







Four LEDs indicate battery level

Acceleration Sensor o-

Your activity levels can be gauged via the acceleration sensors built into the device

Four Electrode Sensor

Measure your skeletal muscle mass, body fat percentage, and other components via the four electrode sensors.

Quick Power Button

Turn the device on or off with a simple press of the power button. The LED display is activated when the device is in use

Accessories



USB Cable



TFitrus A

2 HOW TO USE

- Download the **Fitrus** App from
 the Google Play Store or Apple App Store.
- Register
 Provide your basic personal information to get started.



3 Connect Fitrus A to your smartphone via Bluetooth.









It only takes 5 seconds to scan your body via BIA technology



You will be provided with an easy to understand analysis of your measurements on the Fitrus App.







iOS Users

Download the **Fitrus** App from the App Store.



Android Users

Download the **Fitrus** App from the Play Store.

- Register: Provide your basic personal information to get started.
- 3 Connect Fitrus A to the app via Bluetooth and measure your body composition.

 $\begin{tabular}{ll} \textbf{Fitrus A} is not a medical device and should not be used for diagnostics or treatment. \\ \end{tabular}$

Some of the images which appear in this User Guide may differ from those on your product.



4 USER GUIDE



Fitrus A is a portable device that easily and accurately measures your body composition, heart rate, skin temperature, and more.

- > Fitrus A syncs with your smartphone. Make sure your Bluetooth is on.
- > Fitrus App is compatible with Android version 5.0, iOS version 9.0, and above. It may not be supported on an Android tablet or iPad.
- > A PIN number is not required to access the Fitrus App on your smartphone.



5 WARNING

Make sure to remove any nearby devices that can cause wireless interference

These sources can cause slower peformance or disconnection from **Fitrus A** and may also interfere with the Bioelectrical Impedance Analysis (BIA), resulting in inaccurate readings.





- Do not use this device if you are dependent on any biometric devices, such as a cardiac regulator, medical ECG, mechanical heart, or heart-lung machine.
- > Do not use Fitrus A to measure your body composition during pregnancy or menstruation. There will be discrepancies.
- > The electric current (under 150 uA of 50 kHz) is too low for anyone to sense or be affected by it. If you do experience any sensations or symptoms, immediately cease its operation.
- > Do not disassemble or modify the device. Avert any physical trauma to the

Precaution Do not eat or dismantle the battery. Keep out of children's reach.

You must follow local regulations when disposing of the device or any of its components and accessories.



Customer Service Contact Information (Republic of Korea)

info@onesoftdigm.com





- > Within the one-year warranty period, if any malfunction transpires under normal use, as established by the manual, the affected components of the product will be exchanged free of charge.
- > Past the one-year mark of the initial purchase, you will be responsible for the cost of any exchanges.
- In principle, the components will be exchanged with those of the same color and model.
- > The customer is always responsible for the shipping costs.
- > In the following cases, the service fee may be charged even during the warranty period.
 - · Malfunctions or damages of any disassembled or modified devices.
 - Damages caused by water / liquid or any weather conditions.

DEVICE DESCRIPTION

The content of the User Guide (including safety precautions) may be changed at any time without notice to Users as the specifications for Hardware, Software and Configurations are modified.





Device Name	Fitrus A
Model Number	FRA-W10
Trade Name	ONESOFTDIGM Co., Ltd.
Manufacturer	ONESOFTDIGM Co., Ltd.
Country of Origin	Republic of Korea

> The production date is marked separately.











USER GUIDE version 1.0



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You can find more information in the web manual site. You can access it by using the QR code.