

Quick Guide

Thank you for purchasing Mbody 3 Kit.

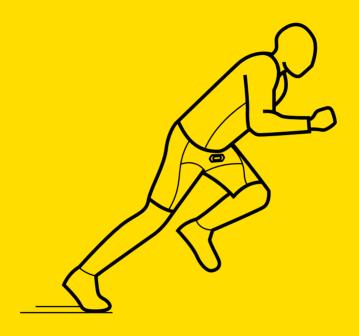
Before using the Mbody system, read this document through thoroughly.

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4. Washing bag | 5. Quick guide | 6. USB data & power cable



STFP 1

# On Your Marks

# Install Mbody Live 3 app

Go to App Store or Google Play\* for Mbody Live 3 app. Requires iOS 9 or later or Android 6 or later\*.





#### 02

# Charge MCell 3 device before first use

For charging, use the USB data & power cable. The red LED shows the charging status. When the LED is off, the battery is full.

Remember to charge the device between exercises.

\* Availability of Mbody Live 3 App for Android will be confirmed later.



#### STFP 2

# Get Set

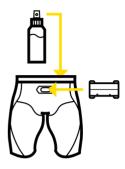
### 91

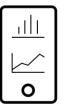
Moisten the exposed sensor areas inside the MShorts 3 with tap water. Put the shorts on.

Attach the device to the connector of the shorts. While connected to the shorts, the device wakens up to idle state\*.

#### 03

Run the Mbody Live 3 app on your mobile. First time usage: follow the app's setup instruction via help.





\* Blue LED blinks on the device in every three seconds. See TIPS AND TROUBLESHOOTING for more info.

#### STEP 3

# Go!

### 01

Wear the Mbody 3 in your own sport, in training situation and environment you choose.

### 02

Follow the exercise in real-time on your iOS or Android smart phone.

#### 03

Monitor your Muscle Load, Muscle Balance, Muscle Profiles, Heart Rate, Speed, Cadence and more. Adjust the numerical view according to your preference.



#### STFP 4

# Review & Share

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After the exercise, you are able to review your performance straight on Mbody Live 3 app.

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Muscle, Heart Rate and GPS data can be send to online sports services for further analysis\*. Compatible services on web, sign up at:

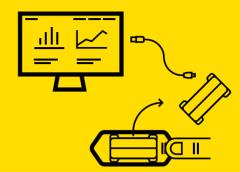




## Suunto Movescount www.movescount.com

\* Remember to add required account info on Mbody Live 3 setup page.

You are able to record the exercise on MCell 3 device even without a smart phone.



#### 01

Moisten the exposed sensor areas inside the MShorts 3 with tap water. Put the shorts on.

#### 02

Attach the device to shorts and start recording by pressing and holding the button of the device for 2 seconds. The recording starts when the green LED flashes and then starts blinking rapidly.

#### ดร

Stop recording by pressing the button again for 2 seconds or by detaching the device from the shorts.

#### 04

Download and install Muscle
Monitor 3 to your Windows PC, go:
www.myontec.com/musclemonitor \*

#### 05

Start Muscle Monitor 3 software. Connect the device to PC via USB cable. Transfer exercises to PC for post-analysis.

\* Muscle Monitor 3 software license can be purchased separately.

## What do I do with the push button on MCell 3?

- A) Short push:
- Wake up the device to idle state
- Add lap marks to evercise data
- B) Long push:
- Start & stop off-line recordina

## I am unable to discover and pair the device with mobile app.

- Make sure that device battery is charged and device is in idle mode (blue LED blinks slowly)
- Make sure to switch on Bluetooth on your smart phone
- Restart smart phone and device if necessary

## What do I do if measurement won't start and red LED blinks rapidly for a moment?

- A) Battery is empty
- Charge device battery with USB cable
- B) Device is not attached to shorts
- Attach device to shorts properly
- C) Memory is full
- Clear device internal memory with Muscle Monitor 3 to allow new recordings

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# As I start the exercise. the Muscle Load values are very high or low. What is causing this?

Make sure that you have moistened the sensors in the shorts thoroughly before starting. Poor connection to the skin can cause abnormal values

## Can I wear underwear under the shorts?

Yes Just make sure that sensor areas inside the shorts are in direct contact with the skin (Gluteus sensors also). Special Mbody underwear strings are available from Myontec.



#### MCell 3

Operating temperature: +0°C to 40°C (32°F to 104°F)
Water resistance: splash resistant
Wireless connectivity: Bluetooth low energy (BLE)
Battery: Rechargeable Lithium-ion
Battery life:~30 hours
Memory capacity:~30 hours
Store in cool and dry conditions.



This device and batteries it contains must not be disposed of with your household waste. Instead, hand this over to an applicable collection point for the recycling of batteries and electrical and electronic equipment.



Avoid shocks.



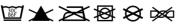
Device is not water proof. Detach device before washing textile.



### MShorts 3

High-tech compression textile by:... Carvico Revolutional®

NOTE: use the Washing bag for washing/laundry.





Avoid exposing sensors to solvent.

### FC RoHS

Myontec Ltd hereby declares that the product is in compliance with essential requirements and other relevant provisions of 2014/53/EU - Radio Equipment Directive (RED).

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference. and (2) this device must accept any interference received, including interference that may cause undesired operation. Contains Transmitter Module FCC TD: TFR-1005

This device meets the requirements of the 2011/65/EU, which restricts the use of certain hazardous substances in electrical and electronic equipment

#### TMPORTANT WARNINGS REGARDING YOUR HEALTH

Consult your doctor if you have a pacemaker or other implanted device before you measure your heart rate and other physiological functions. Myontec devices may also suffer from interference from external electrical sources. Only your doctor will be able to tell you if you can safely use the Myontec products.

Consult vour doctor before starting or modifying your exercise program. As between vou and Myontec. you fully assume the risks associated with your health and exercise program. Myontec products are intended to assist you in your fitness and sports activities, and are not intended to replace - but to be used in conjunction with - vour overall regimen of exercise, training, diet, coaching, and medical advice from your doctor

Myontec products are designed to provide you with data from vour muscles and suggestions on how to interpret the data, but they are not a replacement of your own judgment and medical advice from your doctor. Your heart rate and other physiological functions are affected by a variety of individual factors that Myontec products are not designed to specifically account for, such as (but not limited to) smoking, alcohol consumption, high blood pressure, asthma, and medication or supplements you may be taking.

Myontec products are not medical devices and cannot be used or relied upon to provide medical diagnoses. Myontec and its staff are not licensed medical professionals. The heart rate and other physiological

readings provided by Myontec products are for reference only and Myontec does not accept responsibility for erroneous readings. It is your responsibility to interpret your readings and decide what action you take as a result.

You may have known or vet undiagnosed medical conditions that may affect your readings and the way your readings should be interpreted. Myontec products have not been designed to account for the effect of known or undiagnosed medical conditions

Your safety is important. Use caution if you choose to share your Myontec readings and results with others via the social media or otherwise, as it may contain sensitive information you may wish to keep private. Once vou've released the information, it may be impossible for you to retract it from the public domain. Similarlv. use caution if you choose to compete with others in vour training program based on your Myontec readings or otherwise - do not over-do it. please follow all traffic regulations, and do not take any risks that could result to injury or other danger to you, your health or others.



Further information www.myontec.com



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