



# SMARTOMAT



Thank you for purchasing our product.

Please study this manual before use. The manufacturer is not liable for any damage caused by a misuse of the product.

## Product description



## Operating system



Android 5.0+



IOS 9.0+



Blue-tooth 4.0+

## Charging and Turning on

1. Fully charge the watch before its first use. Always use only the original charging cable, which is part of the package. Always charge for 2 hours at most and do not manipulate with the watch while charging.
2. Put the magnetic charging cable to the charging contacts of the smart watch. Connect the cable to a USB port of your computer, laptop, or a network adapter for ordinary mobile phones (voltage 5 V). During charging, the magnetic end of the charging cable must not touch the strap. This might short-circuit the charger or damage the strap. Therefore, always charge the watch only with the strap open.
3. Turn on the smart watch after charging by pressing the side button for at least 3 seconds.

## Pairing watch with your mobile phone

To set the watch and its proper functioning it is necessary to pair the watch with the recommended LeMovt application. Download the application using the QR code below or search for it in the App Store/ Play store.



iOS



Android

1. When installing, we recommend that you enable all permissions that you will be asked for to the application.
2. Depending on a model of the used phone, we recommend that you consequently check the permission settings in the phone's application manager, in particular, the permission to set the position.
3. Before pairing, turn on bluetooth (check that the visibility is turned on for all devices for the unlimited period of time) on your phone and GPS.
4. Open the application and register your own account. Confirm your agreement to the service provision and the conditions. (Fig.1)
5. Set up and save your profile.
6. Click on "Add device" (Fig.2) and the watch icon (Fig.3) and scan the QR code from the watch. (Fig.4)
7. Wait until the watch pairing is completed. (Fig.5)

8. Set the required functions in the application.

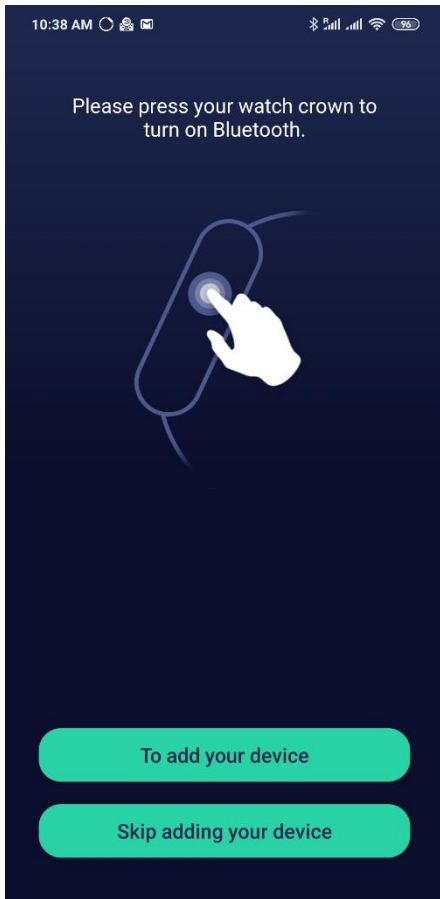


Fig.2

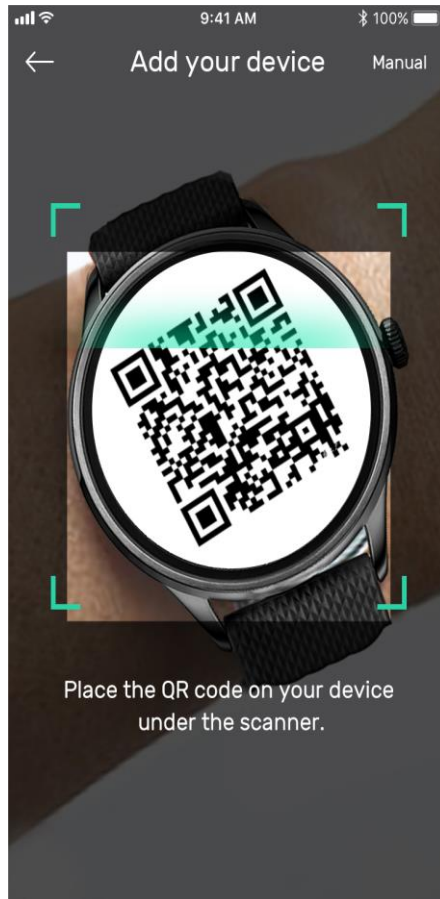


Fig.4

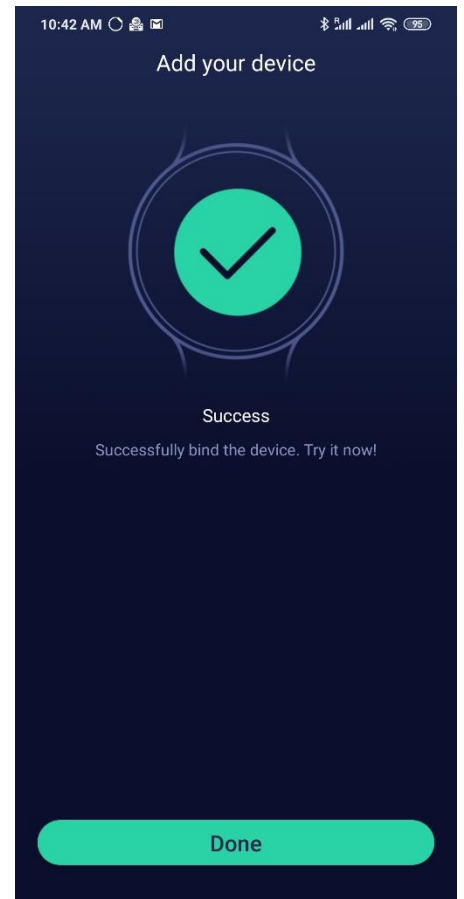


Fig.5

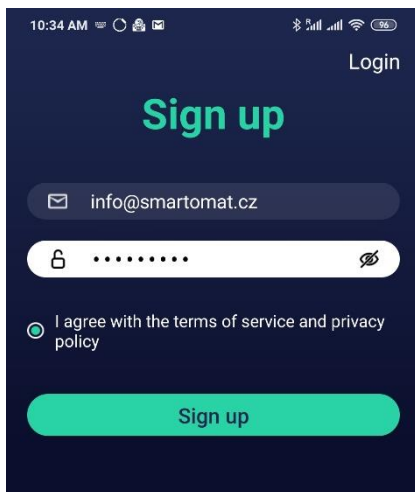


Fig.1

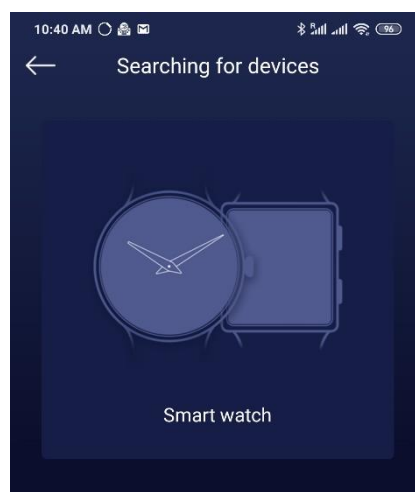


Fig.3

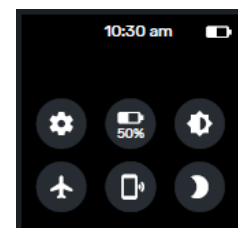


Fig.6

Figures are intended for Android OS. For iOS, the appearance of the application may differ.

**Watch control**

Press and hold the side button (1) to turn the bracelet on/off.

Press the side button (1) briefly to activate the display or return to the dial.

Press the side button (2) briefly to activate the display or return to the previous menu.

Swipe the screen with your finger from top to bottom to display the messages and alerts screen.

Swipe the screen from the bottom to the top with your finger to display the menu with quick watch settings. (Fig.6)

Swipe the screen from right to left or left to right to display the main menu.

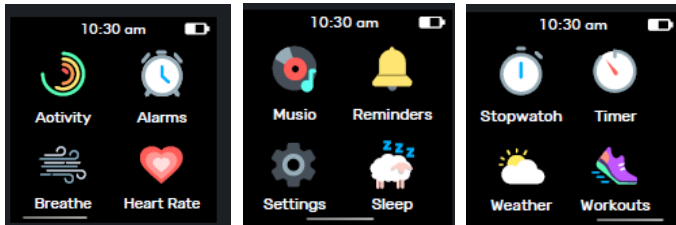
Activate the function by clicking on the given icon.

## Dial



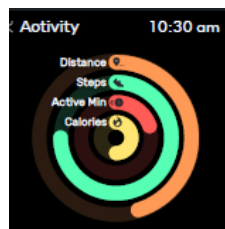
Press and hold the display to bring up the dial menu.  
You can scroll through the dials by swiping the display with your finger from the right to the left and vice versa.  
Click to the selected dial to activate it.  
You can also choose other dials from the application or you can upload your own one.

## Main menu



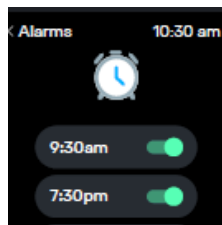
Swipe the screen with your finger from right to left or vice versa to display the main menu.

## Activity



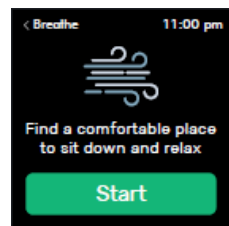
The activity overview shows the distance, steps, exercise time and calories.

## Alarm clocks



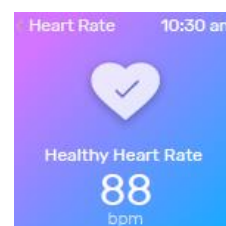
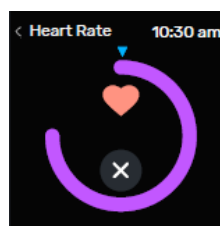
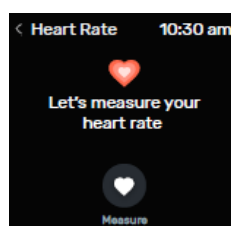
Setting various alarm clocks and alarms.

## Breathing



Click on Start to start a relaxing breathing exercise.

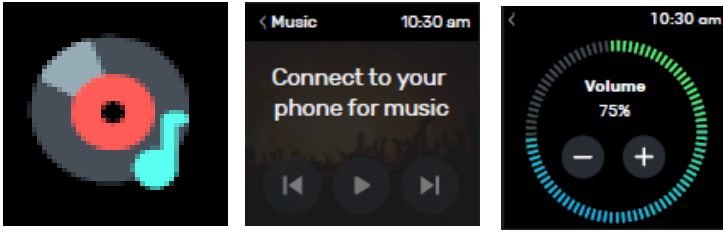
## Heart beat



To activate, click on the heart at the bottom of the screen and wait for the measurement to start and end. The bracelet must be in the correct position on your wrist. You can also start the measurement

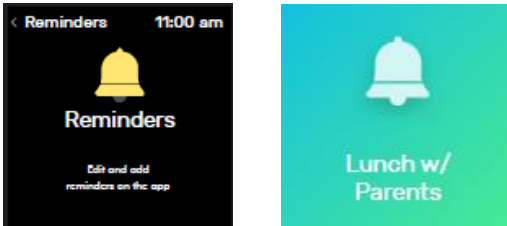
directly in the application.

## Music



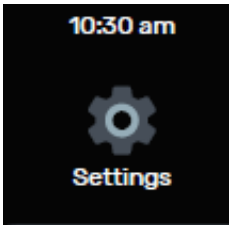
After pairing with the phone, click to control the play/stop, previous or next song, and volume. There may be a compatibility issue with some phone models depending on their settings and player type.

## Notice



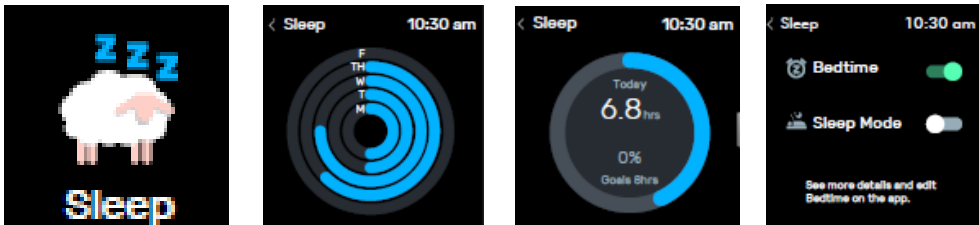
You can set notifications for various events in the application.

## Setting



You can set the availability (text size and GPS on), brightness, orientation (whether you wear the watch on your right or left hand), vibrations, display wake-up and duration, dial, QR code etc. directly in the watch.

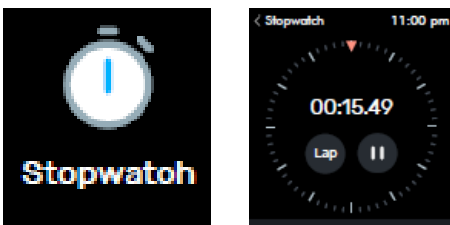
## Sleep



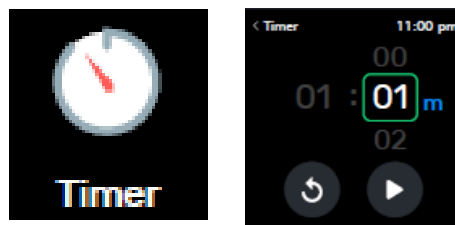
You can set the sleep mode both in the watch (by swiping from the bottom of the screen to the top to display the setting.) and in more detail

in the application.

## Stopwatch



## Timer



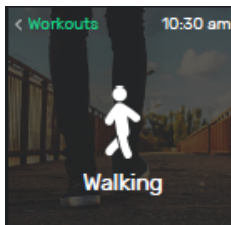
## Weather



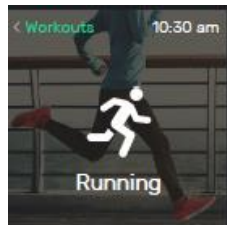
## Exercises



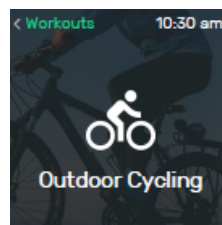
Click to enter the sports overview. Set a goal and start exercising. If you have GPS turned on for the sport, wait calmly in the open space before it loads. After the exercise is completed, synchronize your watch with your phone to save the data to the application.



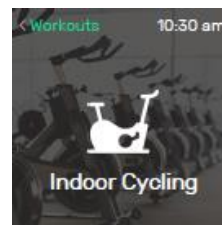
Walking



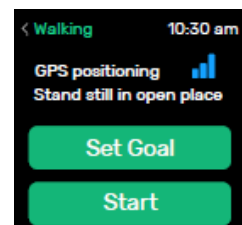
Running



Cycling



Trainer



## GPS

1. The accuracy of position determination is affected by atmospheric conditions, weather, sunlight, electromagnetic influences, high-rise buildings, signal reflection from obstacles etc. It depends on the number of searched satellites and the quality of their signal. Due to these reasons, there may be deviations in the recorded track and even in some measurements.
2. After binding the bracelet with the application, we recommend upgrading the AGPS in the application (Info tab). It allows you to get a GPS signal faster.
3. When GPS is turned on, it significantly reduces battery life and in the case of long-term use, it may discharge the battery even within couple hours.

Other possible functions must be set in the application and their operation depends both on the phone settings and the particular version of the watch. These include, for example, notifications of incoming calls, text messages, notifications from social networks, weather, alarm clock, Do not disturb mode (DND mode), continuous heart rate measurement (it takes place automatically at a set interval) etc.

## Warnings and recommendations

1. To store the measured values, synchronize the watch daily with the phone application. The measured values are reset in the watch during the night.
2. The measured values are for guidance only and they may differ from the values measured on certified medical devices depending on the measuring method and fastening of the watch. The sensor on the back side of the watch must fit close to the arm and the strap must be fastened optimally. If the strap is loose, measurements will be inaccurate.
3. It is necessary to pair the bracelet with a phone to set the correct date and time. Time and date are set automatically.
4. The bracelet is not intended for swimming, bathing, showering, etc. After any contact with water, dry the bracelet thoroughly immediately.
5. I am not receiving any alerts about incoming phone calls or SMS – check, whether the watch is connected with the phone, and whether such alerts are permitted in the phone settings application
6. The watch cannot be paired with my phone – possible solutions:
  - check, whether the watch and the phone are sufficiently charged
  - check, whether Bluetooth and GPS of the phone is on, and whether you have permitted the determination of location/position in the phone settings
  - place the watch close to the phone
  - check the phone system update

- uninstall the application and install it again
  - restart the phone and turn the watch off and on again
7. The green sensor light is flashing – measurement or data transfer is in progress.
  8. We recommend to occasionally restart the watch (turn it off/on) for its proper functioning, reset and update the firmware (the left menu in the mobile application: “Firmware Update”). Also, always update the application to its newest version.
  9. Always charge the bracelet for 2 hours at most. Improper charging reduces the capacity and life of the battery. The battery life is in particular affected by the surrounding environment (e.g. temperature) and the number of enabled functions. Enabling certain functions (such as GPS, continuous heart rate measurement, etc.) may discharge the battery within a few hours. Over time, the battery's natural capacity naturally decreases. If you do not use the watch, do not leave it discharged for a long time and recharge it from time to time.
  10. Protect the watch from falling and impact. It may cause improper functioning of the watch or it may lead to its permanent malfunction.
  11. Contact the manufacturer in case of other questions.

**Note:** All pictures and descriptions of functions may vary depending on the particular version of the product and application.

Manufacturer: SMARTOMAT s.r.o., 1.máj 97, 460 02 Liberec, Czech Republic