Uputstvo za upotrebu

CANYON Badian CNS-SW68SS pametni sat

CANYON
YOU CAN

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https://tehnoteka.rs/p/canyon-badian-cns-sw68ss-pametni-sat-akcija-cena/

GUIDELINES

for the use of mobile application
Canyon Life

TABLE OF CONTENTS

Introduction

Dear user, thank you for installing our application and for using Canyon smart devices as this app has been developed specially and only for them.

It used to be called Canyon Fit as the line of smart devices included only wearable sports gadgets. But what if it is possible to monitor not only our sports achievements and changes of own body measurements, but also to take care of our nearest and dearest due to remote monitoring available in your GSM devices? Now many of your daily concerns are easily accessible in one application – Canyon Life. Canyon Life is your reliable companion in life.

Step 1.

Consents and Permissions.

Please read the terms and conditions for using the app. To continue, you need to accept them. It is important to know that our company strictly complies with the legislation of the countries, where Canyon smart devices are sold, that's why be sure that your personal data will be safe and secure and all permissions required by the application are necessary only for its complete fulfillment of the functions imposed.
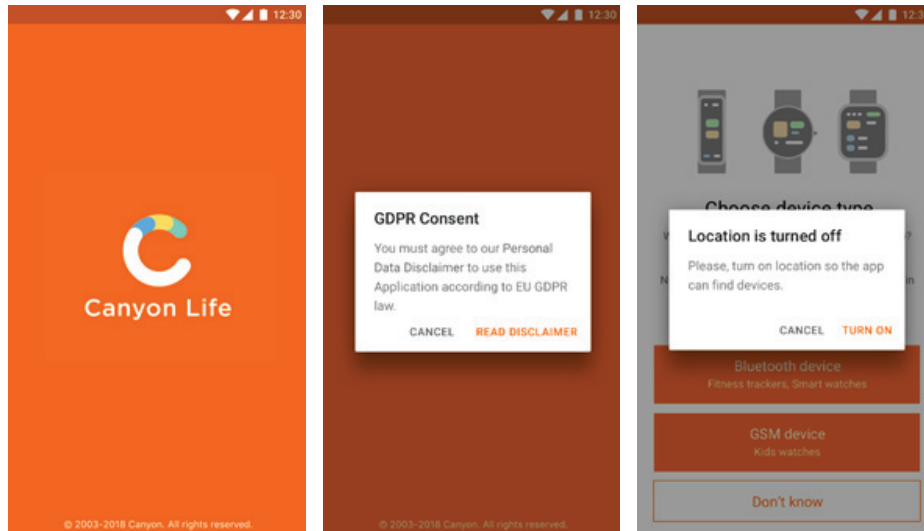
Step 2.

Device Connection.

First of all, after installation, it is necessary to connect your devices to the app.
Some theory. All Canyon smart gadgets are divided into two types depending on the connection technology – Bluetooth and GSM. To connect your device, choose which type is correct for your device or click "I don't know", if this question puzzled you.
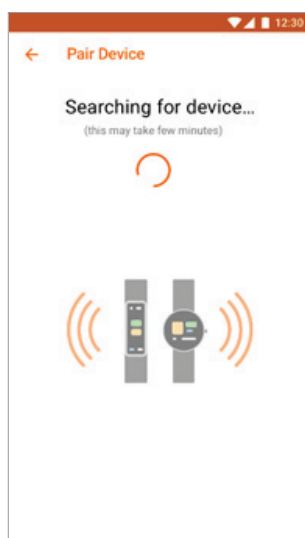
2.1. Connection of Bluetooth Device.

Make sure the Bluetooth function is enabled in the smart device and phone and detailed geolocation is turned on in the smartphone. Place your Canyon smart device at a distance no more than 1 m from the smartphone. Click "Start".

After scanning is over, the list of devices available for connection is shown on the screen.


After installation*, you will be redirected to the screen for device settings, where first of all you need to enter your personal parameters and set sports goals**
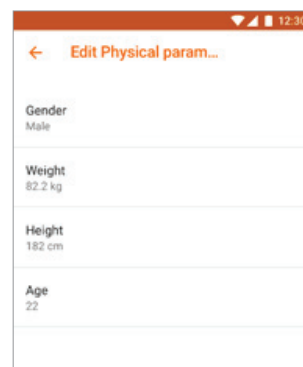
*If your smart device memory contained some data before connection, the system will ask whether to keep or delete this data.
By choosing "keep", data from the device will be copied to the phone and added to the ongoing statistics and analytics.*
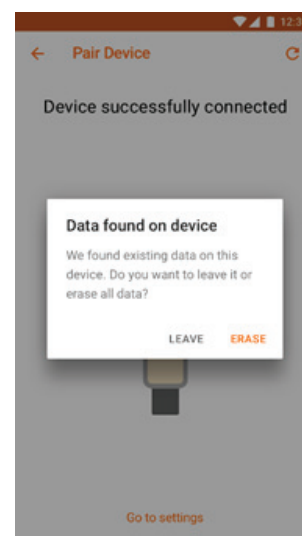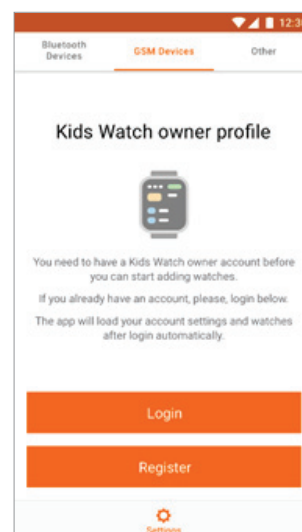
2.2. Connection of GSM Device.

The first screen you will see after selection of GSM device is the login/ registration screen*.
If you have already registered for Canyon Life, enter your login and password to continue or register first.

authorization in the system is required as connected GSM devices are actually bound to your account in our system. You become the administrator of these devices and will be entitled to manage all device settings, allow other users to connect to these devices and to use these devices for their intended purpose.
Once connected, the device will be bound only to your user account, no matter from which device you connect, that's why it is important not to lose registration data, otherwise it will be impossible to regain control over your GSM device!
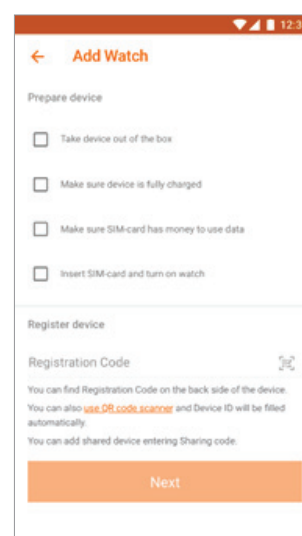
After registration/authorization, the GSM device connection module will become available for you.

Make sure that all terms and conditions for device connection have been fulfilled, noting the corresponding paragraphs*.
Enter** registration code of the connected device***.
Click "Next"****. Upon successful connection you be redirected to the screen of device settings.

it is of the utmost importance to ensure the SIM card inserted into the GSM device has: a) disabled PIN code (our devices do not have keyboard, that's why it is impossible to enter a PIN code), b) switched on data transmission mode in 2G networks, c) positive balance. Otherwise, you won't be able to use the device and the app will not be able to help you connect to the smartphone, the device shall after switching on access the Internet and inform our server that it has appeared and is ready for operation. Only after this will all connection and management procedures will start working as normal.

2.3. Universal Device Connection Wizard

If in the first step you have chosen "I don't know", you will be redirected to a window for selecting devices from a list. Here all models of Canyon smart devices put on retail sale are presented. Start to enter item number of the model or select your model from the list. Click "Add device". Depending the device type, you will be transferred to configuration of c.2.1 or 2.2.
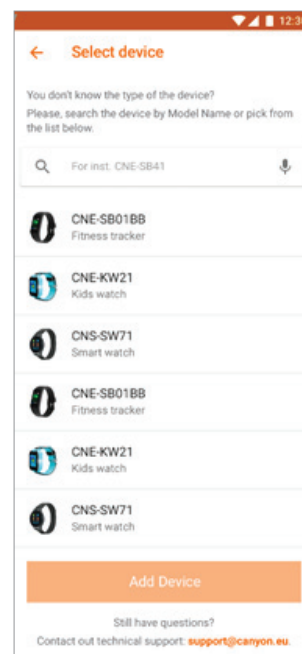
Step 3.

Device Configuration

3.1. Connection of Devices From the "Settings" Menu

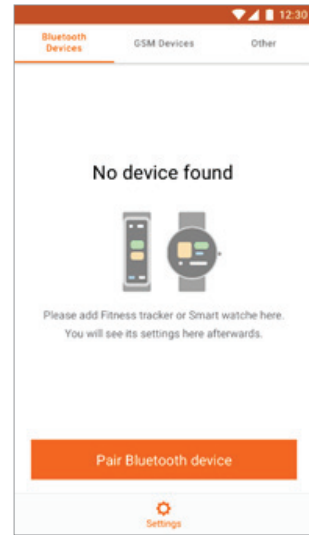If for any reason you decided to skip the device connection process when launching the app for the first time or deleted all earlier connected devices, then the Canyon Life app will look like this:

Only one tab is available at the bottom – "Settings"* and 3 tabs at the top:

Bluetooth Devices
GSM Devices
Other

* Depending on the connection type of the Canyon smart device to the smartphone, the corresponding user tabs will be available at the bottom. Learn more in further steps.

3.1.1. Connection of Bluetooth Devices

By default you are at the page of Bluetooth Device Settings (ref. Top Menu) Click "Connect Bluetooth Device" and follow instructions of c. 2.1

3.1.2. Connection of GSM Devices

Go to tab "GSM Devices".
The screen for the GSM Device Settings will look different depending on whether you have logged into our system from this smartphone or not. If you haven't logged in or registered in our system, the screen of GSM Device Settings will look as follows:
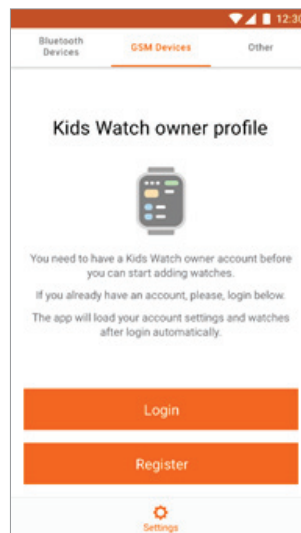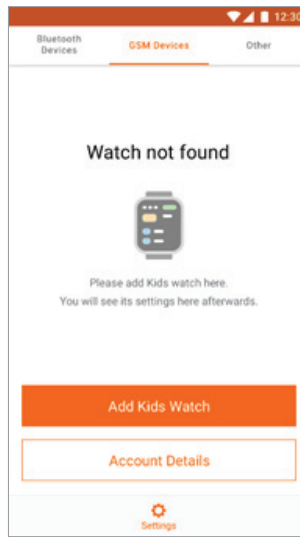
Login or register in order to go to the adding device screen
If you have logged in (for example, during the first attempt to connect the GSM device, registration was successfully completed but you didn't manage to connect the device or if you changed your smartphone and connected again when there was already a "bound" phone), the screen will look as follows:

Click "Add GSM Device", ref. c.2.2 from the paragraph of adding device. Click "Account" in order to view details of your account, change password, etc.
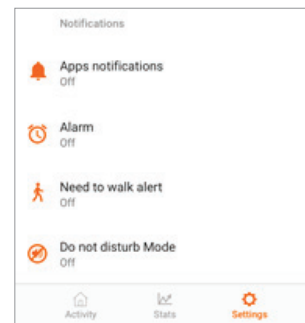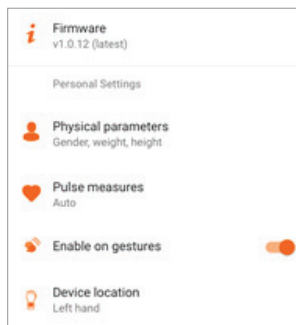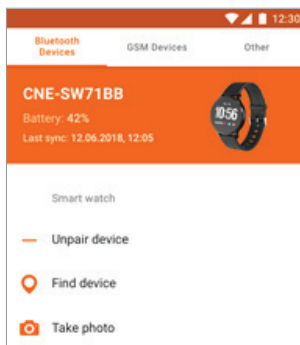
3.1.3. Section "Other"

In section "Other" you can read other instructions, conditions and discover the installed app version as well as change regional application settings.
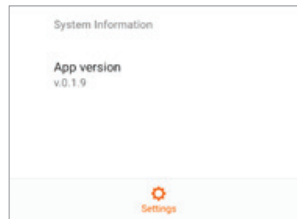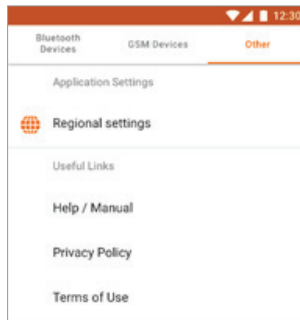
3.2. Bluetooth device configuration

If at least one Bluetooth device has been already connected to the smartphone, configuration screen looks like this:

Top menu displays device appearance, battery level*, date
and time of the last synchronization. They are followed by
general and most frequently used menu items**

🔗	Connect device	**Connection of a new Bluetooth device**
—	Unpair device	**Unpair connection with the current device**
📍	Find device	**Find Bluetooth device**
📷	Take photo	**Remote camera management**
i	Firmware v1.0.12 (latest)	**Firmware version*****

**If at the top of the screen under the name of the model,
inscription "Error Connection" appeared instead of battery
level, click on it to activate the function of compulsory
repeated connection with the device. If the repeated
connection does not give results, please have a look with
this instructional video to solve this problem.*

***The set of menu items depends on type and equipment
of the connected device. Since this document is about
the rules of app usage, so for more detailed configuration
of specific device, study its operational manual.*

****To check the latest firmware version, click on this menu
item.*
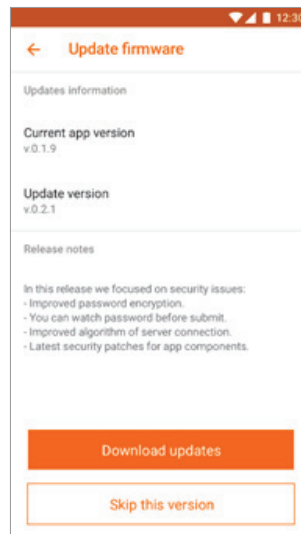
*Read release notes attentively to find out which changes
will happen after update. If you agree to update microcode
software, click "Download" or "Skip".*

3.3. GSM Device Configuration

If you have already logged in and at least one GSM Device
has been added, the configuration screen looks like this:

Quick Links

All Chats   **Transfer to user chat module**[*]

Account settings   **View and change your account settings**

Add Kids Watch   **Adding a new GSM Device**

[*] *Refer to description of this module in section "User Modules of GSM Devices".*
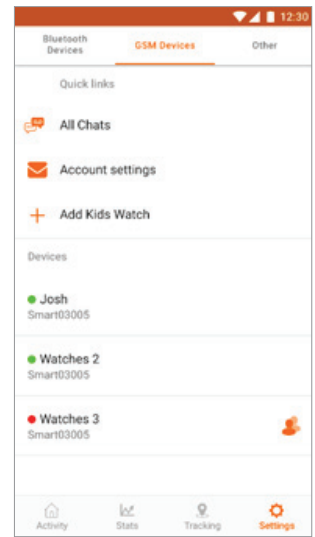
List of Devices

This section gives the list of connected GSM devices. Clicking the device will lead you to settings of specific device. If such an icon is shown opposite the device, it means access to this device for you was opened by other user (for example, access to child's watch was opened to a family member).

3.3.1. GSM Device Configuration

Depending on GSM Device type, the list of settings will differ. In particular case, the settings screen looks as follows:
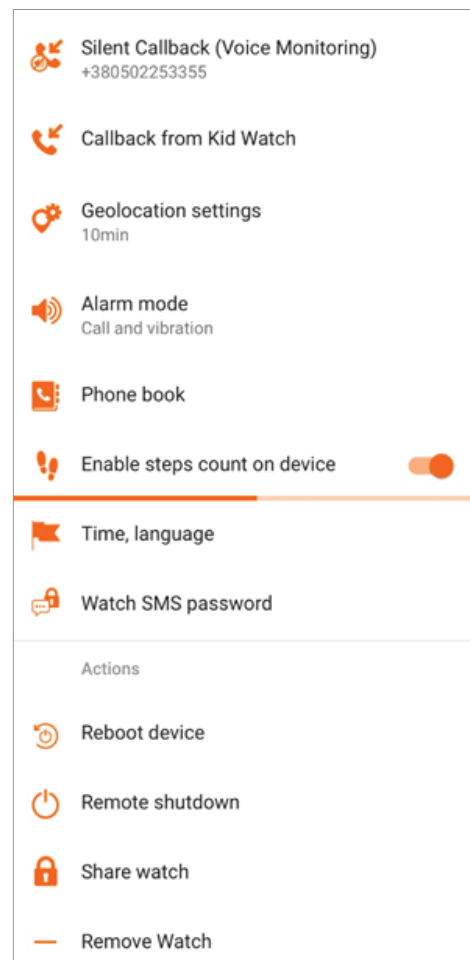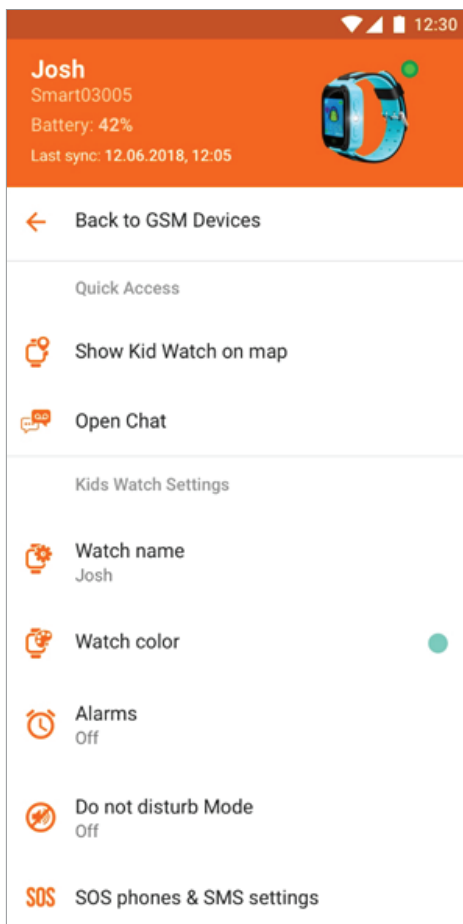
Top menu displays device appearance, battery level[*], date and time of the last synchronization. They are followed by general and frequent menu items[**]:

Quick Links

←   **Return to general GSM device settings**

    Transfer to interactive map and the location of the device on it

    Open chat with device

Device Settings

Device name in the app. Required for device identification among others (if several are connected).

Device colour in the app. Positioning marks on map, chat bookmarks etc. will be reflected in selected colour. Required for device identification among others

Alarm. Set up to three alarms, selecting time and days of week for the alarm.
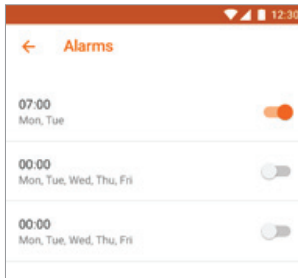
Do not disturb Mode. Set time (in work days of week), when the watch will be in this mode. By activating this mode in the device all functions will be switched off except for the SOS call.
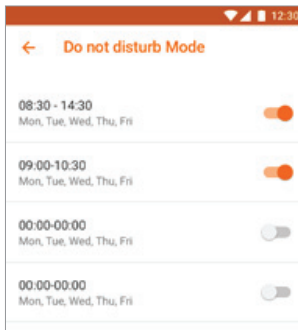
Silent Callback. Possibility to make a silent callback to the main phone number from GSM device. This function works as voice monitoring. In this mode GSM device by command from the phone makes a secret call to the specified number, herewith, device display as well as loudspeaker will be switched off.

SOS

SOS phones & SMS settings.
Main phone number – specify main phone, where sms notifications will be received and for the silent callback number.
Set triggers – Low battery and/or SOS signal. Set up to three numbers, where SOS calls will be made[***]
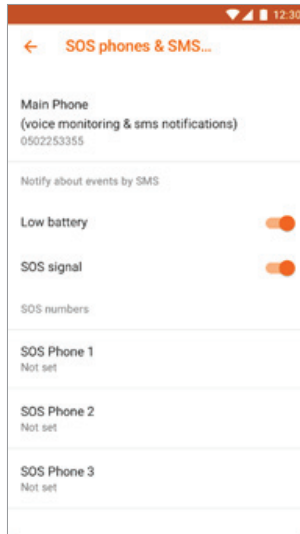
Callback. Enter phone number and give a command to GSM device to call to the specified number.

Geolocation settings. Select the frequency for updating the device positioning. Select the mode suitable for you, considering that the more often the device checks the geolocation , the more battery is consumed.
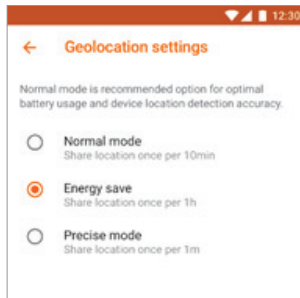
Signal settings. Select operating mode of the GSM device (depending on model): sound and vibration, only sound, only vibration or silent mode.
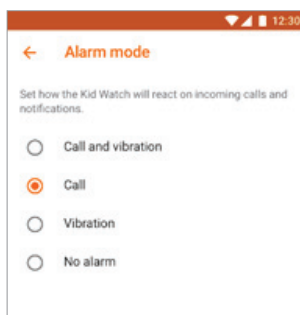
Phonebook. Set telephone numbers, which will be saved in the GSM device. By using these numbers the GSM device will be able to make phone calls, also the device will only answer incoming calls from these numbers

Steps counter / pedometer (depending on model). Enable function to count steps taken by user on GSM device.

Regional settings. Set language and time zone for your GSM device.

Device reset""""

Device switch off""""

Share device.
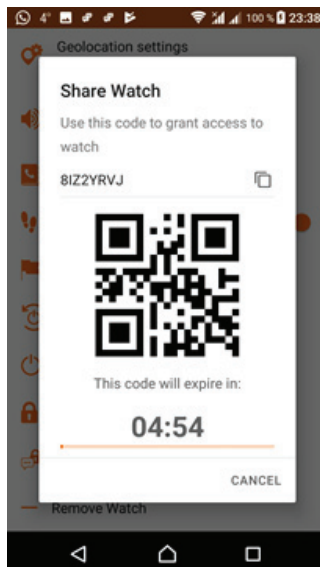In order to grant access to the GSM device for another user, copy a temporary code or give the QR code for scanning

Hereupon, icon will appear opposite this device in general settings of GSM device for the other user who was granted access.

Delete device. By selecting this option, you will unbind watch from your user account.
Simultaneously the watch will be unbound from all user accounts, which were granted shared access.

Green indicator over the device image shows that watch was connected, red – disconnected.

**Set of menu items depends on type and equipment of the connected device. Since this document is on application use rules, so for more details on configuration of specific device, examine its operational manual.*

***SOS call algorithm: if SOS numbers have not been set, notification on alarm trigger will be received by the app. If 1 number is set, GSM device will make 2 attempts of phone call. If several numbers are set, calls will be taken by turn, also 2 attempts.*

Maintenance

As it has been already mentioned in Step 1, depending on type and number of devices connected, the app functionality differs. Navigation menu for switching between modules is in the bottom part of screen. Maximum 4 screens are available now:

Activity and Stats modules belong to Bluetooth devices, subsequently available only by connection of the proper device type.

Tracking module is available, if GSM device is connected. The app also supports push notifications. This can be notifications on firmware updates or notifications of various kinds from wearable devices.

4.1. Bluetooth Device Maintenance

Canyon Bluetooth devices fulfill the role of fitness assistants for its owner.
All functional modules collect, analyze and will display received data as : steps taken, calories used, sleep quality, heart rate as well as for more advanced devices, stress level, readiness for training, state of body musculature, metabolic rate, quantity of fat, water etc.

4.1.1. Activity

Go to the Activity tab to view the activity results of the present day:
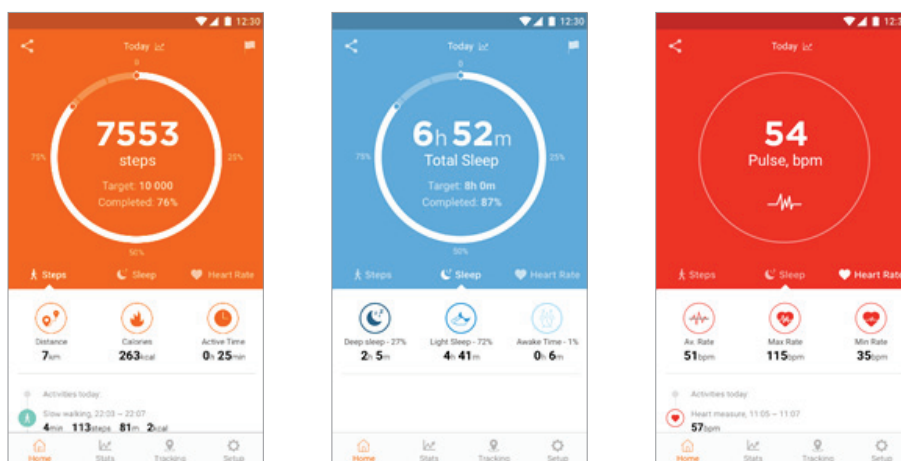
Switch between the Steps, Sleep and Pulse tabs to view the results of the present day. Scroll down to view additional functions on each of the tabs. Click the flag in the left corner of the Steps bookmark to set a steps goal.

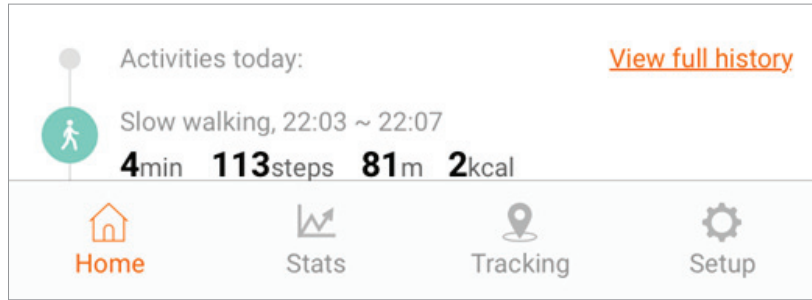Scroll down to view training history for today:

Click Training History to view total history:
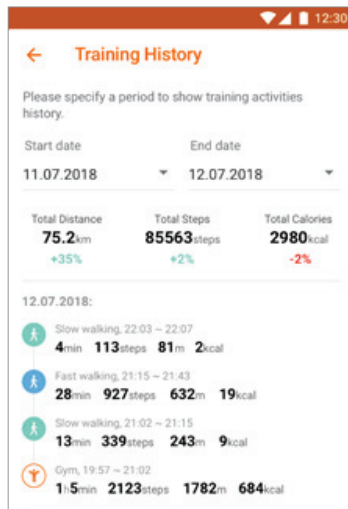
4.1.2. Statistics

Go the Statistics tab. By selecting Steps, Sleep and Pulse, view your statistics. To change the time period view, use the left and the right arrows or swipe the schedule on the corresponding side. To change display interval (week, month, year), swipe the button showing the current interval, from top to bottom

4.2. GSM Device Maintenance

Go the the Tracking tab. The following buttons are situated on the interactive map:
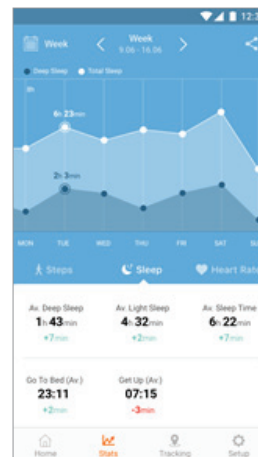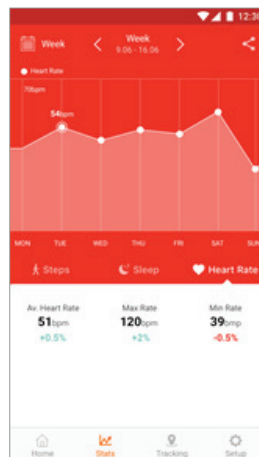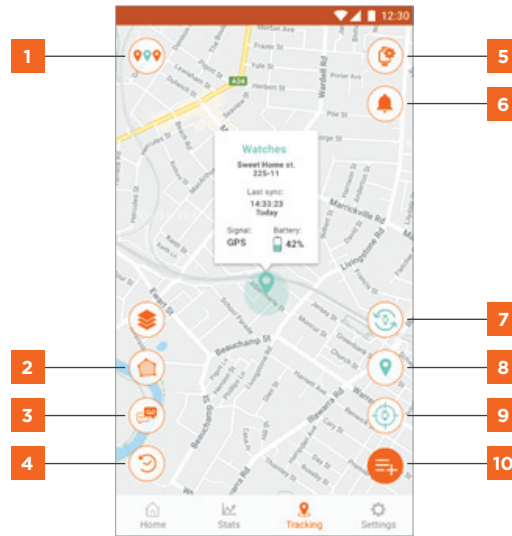

1	Overview of all GSM devices on the map with opportunity to select for management. The colour corresponds to the corresponding device color in the settings.
2	Setting a safety zone. Drag the slider to set the safety zone, if GSM device crosses the line of safety zone, GSM device will send alarm notification.
3	Chat with device. Click to open the chat module. Click and hold the microphone icon to send a voice message to the GSM device or click text entry line to send a text message. Your messages will be displayed on the right. Replies from the GSM device user will be displayed on the left.
4	Device tracking. Click here to set the time period and to show the map history of device movement. Maximum period of showing history is 1 week.
5	Transfer to GSM device settings.
6	Alarm call log.
7	Change the displayed GSM device.
8	Map positioning on the last point of device direction finding.
9	Compulsory positioning. Click here to send a command to GSM device for compulsory sending the current coordinates (despite of the frequency of direction finding in the settings).
10	Request of the list of available for GSM device functions[*]

For more details on the technology of positioning (GPS/LBS/WiFi), time of the last direction finding, battery level etc., click exactly on mark on the map
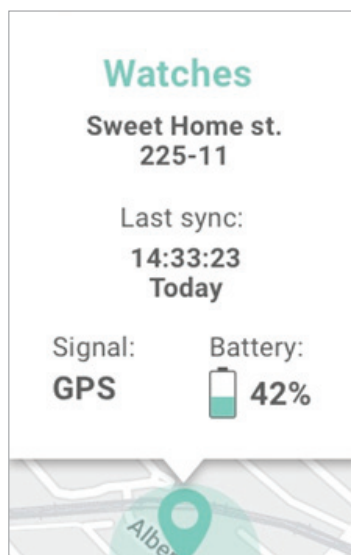
* **For different GSM devices, various functions are available.**
Here are only some of them:
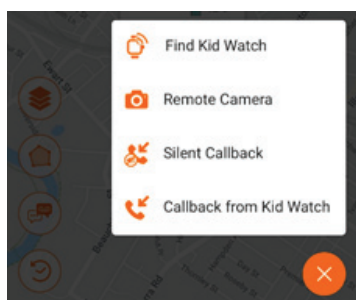
Find watch. Click this button if you have lost your GSM device somewhere nearby. The device will make a loud sound, until you will press the functional button.

Remote camera management. Select this function for remote camera management of GSM device (for example, for video recording or taking picture)

Silent Callback. For more details refer to c. 3.3.1

Callback. For more details refer to c. 3.3.1

For more information about smartwatch usage, please contact the support service at Canyon website:

http://canyon.eu/ask-your-question/

tehnoteka

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