



www.watchmark.com
ul. Paprotna 7
Wrocław
POLAND

After installing the dedicated app, go to the home page and then search for the "PRESSURE" function. After entering the function, press the "CALIBRATION" button and enter the measurement result from a classic blood pressure monitor.

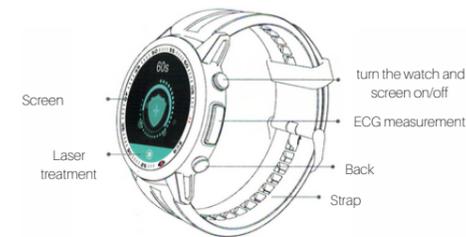
ECG MEASUREMENT

The conductive button must be touched continuously during the ECG measurement (as shown in the figure below). For the measurement to be accurate, the user must remain still during the measurement. The measurement time is approximately 60 seconds. If the ECG curve is irregular or constantly moving, repeat the measurement. The device must fit snugly against the skin during measurement. Measurements can also be performed with the smartphone app turned on.



EXPLANATION OF THE BUTTONS

Button for turning the watch and screen on/off:
 - A long press turns the device on/off.
 - A short press turns the home screen on/off.



Laser healing button:
 -Short press from the interface to start laser therapy.
 Display:
 -Long press from the home screen activates the dial change mode.
 -Slide left to move to the next interface.
 -Slide right to go to the previous interface.
 -Slide up on the home screen to view notification information.
 -Slide down on the home screen to activate settings

MAIN FUNCTIONS

- Watch
- Pedometer
- Distance travelled
- Calorie consumption measurement
- Sleep monitor
- 5 sport modes (walking, running, climbing, cycling, basketball)
- Body temperature measurement (selectable body parts, results can be read in the app)
- Sedentary mode
- Incoming call information (option to reject a call)
- Information about incoming notifications with content visible on the watch (WeChat, QQ, Facebook, Line, WhatsApp, KakaoTalk, etc.)
- ECG measurement
- Laser treatment
- Timer
- "Find Phone" function.
- 8 languages in the app
- Heart rate measurement
- Blood pressure measurement
- Blood oxygenation measurement (health history can be read from the application on the phone)

DEVICE PARAMETERS

Display: 1.30" IPS
 Screen resolution: 360*360 dpi
 Water resistance: IP67
 Heart rate/blood oxygen sensor: 2703+4404
 Body temperature sensor: Ct1711
 ECG sensor: TI ADS1291
 Laser probe: GLD-650W005-2
 Battery capacity: 280 mAh
 Synchronisation: Bluetooth 5.0
 Charging cradle, user manual, WF800 smart watch
 Device Compatibility: iOS8.2 + Android 4.4 or later

IMPORTANT INFORMATION

1. Protection:
 - Clean the watch with a soft cloth to keep it clean (use clean water or sea water)
2. Water resistance notes (even if it is a waterproof watch):
 Pay attention to the following methods, as they deteriorate water resistance
 -Do not wear the watch in the shower.
 -Do not wear the watch in a heated swimming pool, sauna or other place with high temperature/humidity.

- Do not wear your watches when washing your hands or face or working with soap or detergent.
- When diving in the sea, remember to wash salt and dirt off the watch.

WARRANTY

1. Under normal use, provided that the product is not mechanically defective and has not been caused by misuse, consumers can benefit from free warranty service for 24 months from the date of purchase.
 2. Consumers cannot benefit from the warranty if:
 A. the damage is self-inflicted,
 B. the warranty period has expired,
 C. they have not used the product in accordance with the instructions for use and maintenance,
 D. the products have been disassembled, repaired by themselves or immersed in water.

SMARTWATCH WATCHMARK WF800

User instruction



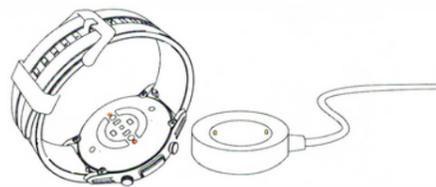
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DEAR CUSTOMER, THANK YOU FOR PURCHASING OUR PRODUCT!

Please read the entire user manual carefully before use. We recommend that you use only the original battery, charger and accessories supplied with your device. Neither the manufacturer nor the distributor is responsible for the use of third party accessories. (Features mentioned in this manual may vary slightly from model to model, as the manual is a general description of the smartwatch, some models may differ from the standard).
 The device should be charged for at least 2 hours before first use.
 Before using the device, you must download the application, install it and accept all permissions, otherwise all functions will not be available.

The company reserves the right to change the content of this manual.

CHARGING INSTRUCTIONS



This product uses magnetic charging.

Connect the charging cradle to the USB input and the other end to the rear charging pins of your device. Once connected, charging will start automatically and the charging icon will appear on the screen. The required input voltage is 5V1A or 5V2A.

A full charge usually takes 2 hours. Do not use the device while it is charging.

Note: Do not connect the magnetic charging cable to 2 contacts at the same time with conductive material, as this may cause a short circuit.

APPLICATION

Download the SmartHealth app, use the designated shop or QR code.



Once the app is installed, turn on Bluetooth on your phone and open the installed app. Confirm all required consents and other permissions. Fill in your personal details in the application form.

To connect the watch, select: "Settings" and then "Device Status". Your phone will search for a Bluetooth device, select the appropriate model (WF800).

HARDWARE REQUIREMENTS

iOS 8.2 and later
 Android 4.4 and later
 Bluetooth 5.0 supported



MAIN INTERFACE

To change the appearance of the home screen, hold it down for 2 seconds, then select the dial. Once you have made your selection, briefly tap to select it. You can choose from 5 dials on the watch:



CARING FUNCTION

If the person who wants to monitor our measurements regularly wants to use the care function, they also need to have the SmartHealth app. Once the app is installed, add the person to the device memory, then to the care tab, then to the plus in the top right corner (details of the username or QR code can be found in the settings by clicking our profile). An invitation will be sent, which must be accepted by going to the New Friend tab. Now we can check the other person's measurements in real time.

LASER TREATMENT

Laser radiation has analgesic, anti-inflammatory, anti-edema effects, increases microcirculation, creates new blood vessels, influences immunological and hormonal processes, facilitates nerve regeneration, accelerates bone growth and stimulates synthesis of muscle fibres.



The duration of the therapy is 60 seconds. The recommended daily dose is 3 treatments of 60 seconds each. NOTE!!! Smartwatch WF800 laser therapy is intended to support the body. It should not be used as a method of treatment!

BLOOD PRESSURE MONITOR CALIBRATION

Ability to calibrate the blood pressure monitor built into the smartwatch via the app - to ensure more accurate blood pressure measurements the smartwatch can be calibrated with a medical blood pressure monitor.