

# FW46

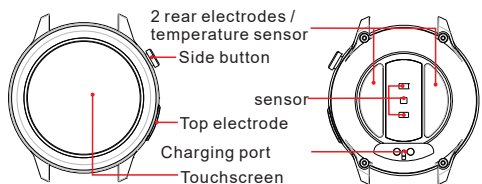
## User Guide



Thank you for choosing this smart watch. This watch will provide higher help and enjoyment for your exercise and health. For your convenience, please read the instructions carefully and follow the steps in the instructions.

### Introduction

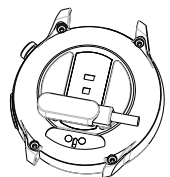
#### Watch description



Long pressing the side button turns on the watch

#### Charging instructions

Charge the battery before use. To do this, use the attached cable connected to the USB socket of the computer or a 5v / 2.1A max USB charger.



#### Xenon App

Scan the QR code or download the SmartHealth application from the Play Store / App Store.



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The application requires iOS 9.0 or higher or Android 4.4 or higher. The application communicates via Bluetooth 4.0

Open the application to set personal information

Click the "Settings" tab, then "Device Status"

Select by clicking from the list FW46

Binding completed

#### Watch interface

##### Screen wallpaper

Holding the touchscreen activates the feature of choosing its appearance from among 7 patterns.



By moving the screen up or pressing the side button, you access the menu. Sliding down / pressing the button again takes you back to the main wallpaper interface.



##### Pedometer / Distance / Calories

Xenon allows you to monitor steps, distance, calories burn in real time. After synchronizing the watch with the application, you get more detailed analysis of activities taken.

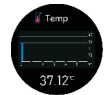


2 English

#### Body temperature

Switch to the temperature interface to activate real-time measurement.

Note: metal sensors must be in contact with the skin during measurement. The result of this measurement is indicative, not medical



#### Heart rate monitor

Switch to the heart rate interface, heart rate is measured in real time and the measurement result can be analyzed in the app.



#### ECG

Carefully hold the upper electrode while pressing the watch to your hand to ensure contact with the lower electrodes. Graph and analysis only available in the app.



#### Blood pressure measurement

sit back and relax, switch to the blood pressure monitor interface and rest your hand with the watch freely, e.g. on the table, at the level of your heart.

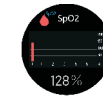
Note: The measurement results are not medical values, they are for reference only.



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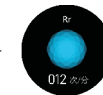
#### Saturation

Switch to the saturation interface, after sending the data to the application, you can perform the analysis.



#### Breathing Rate (BR)

Switch to BR interface, the result is the number of breaths per minute.



#### Sports modes

Switch to the sport activity selection interface. Click the icon of the sport you want to practice to start activity monitoring. Slide the screen right to finish.



#### Weather information

Shows the current weather, air quality information and the forecast for the next day. Obtaining this information requires connection to a phone with an active location function.

Note: Some smartphone software versions may not work properly with this feature.



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#### Sleep monitor

When you fall asleep, the watch detects this condition and automatically goes into sleep monitoring mode. After synchronizing the data, the application provides data on the duration of sleep, divided into deep and light sleep.

Note: The watch must be worn on the wrist to monitor your sleep status.



#### Stopwatch

Exit: Move the screen to the right.



#### Music

You can control the music player while the phone is connected. Note: Feature depends on smartphone software



#### The camera

Run the app and then you can remotely control the shutter release.



#### Shortcut menu

Swipe down the screen to select DND (do not disturb mode), watch info, messages, screen settings.



#### Info

Click to read the message. Move right to exit.



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#### Device data

Click to display the model name and the last 4 characters of the MAC address.

#### Brightness:

Screen brightness adjustment.

#### Activation

Enables / disables the screen activation with the movement of the wrist.

#### Reset

Restores factory settings

#### Off

Turn off the watch

#### Precautions

1. Do not charge the watch with a power adapter with an output current exceeding 2A.
2. Do not charge the watch if it has been flooded with water.
3. The FW46 is a monitoring device but its measurement results MUST NOT BE treated as medical measurements.
4. Tips for measuring blood pressure:  
a) relax and sit down  
b) During the measurement, hold the device at the level of your heart and do not talk.



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#### GUARANTEE

The manufacturer guarantees that the Maxcom Smartwatch product is free from material defects and implementing measures for normal use within 24 months from the date of purchase.

In the event of a defect or malfunction, please contact retailer or authorized distributor. The proof of purchase needs to be attached to the submitted complaint. The guarantor will repair or replace free of charge products that do not meet the parameters specified in the Warranty within a reasonable time.

- This Warranty applies to the original purchaser only. Its range covers the territory of the EU
- The warranty does not exclude, limit or suspend the buyer's rights resulting from the provisions on the warranty for defects in the sold item
- Technical and warranty support is available at [www.maxcom.pl](http://www.maxcom.pl)

#### THE WARRANTY DOES NOT COVER:

- Normal wear and tear, including batteries (rechargeable batteries) unless the damage was caused by defects in materials or workmanship
- Mechanical, thermal, chemical and other damages
- Defects resulting from: improper use and not obeying instruction manual;

making unauthorized changes; use or storage in an inconsistent manner with the technical specifications of the product; improper maintenance; application items other than the one supplied or the use of any items not intended for use with the product; technical work performed by unauthorized personnel.

The above applies to the rules for the validity of the warranty on the goods consumption resulting from Directive 1999/44 / EC.

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#### SIMPLIFIED DECLARATION OF CONFORMITY

This equipment complies with the Directive of the European Parliament and of the Council 2014/53 / EU on radio equipment and telecommunications and their mutual recognition. This equipment can be used in all EU countries European Union and in all countries where the Directive applies 2014/53 / UE.

#### NOTE: THIS EQUIPMENT SHOULD NOT BE DISPOSED WITH WASTE COMMUNAL!

The product should be used by selective collection in prepared for this points. Proper handling of used electrical and electronic equipment contributes to the avoidance of harmful consequences for human health and the environment resulting from the presence of dangerous elements, as well as improper storage and processing of such equipment. The device contains a Li-ion battery. Used batteries are harmful to your health the environment. They should be stored in a specially designated point, in a suitable container in accordance with applicable regulations. Batteries and accumulators must not be disposed of with municipal waste, they must be handed over to collection points.

#### CAUTION: DO NOT PUT BATTERIES IN A FIRE

Manufacturer and Distributor:  
Maxcom S.A.  
Ul. Towarowa 23a  
43-100 Tychy  
Poland



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