

maxcom



MAXCOM TITAN CHRONOS GPS FW11

User Manual
(EN)

1. About the Watch

UP
button

DOWN
button



SEL
button

BACK
button



Heart rate
sensor

Charging
port

1.1. Watch Charging

- Please fully charge the watch before use.
- The watch charger's USB port needs to be plugged into a power adapter or a computer's USB port.
- When placing the watch onto the magnetic charging base, it's required to keep the watch in a proper direction and position. Be sure that the metal contacts on the back of the watch are closely connected to the charging base.

Notes:

- Please use the maxcom original magnetic charging base to charge the watch, before which be sure to keep the charging base dry and clean.
- Please use the power adapter with output current of 500mA or more, which is certified to meet safety standards.



2. Pairing and Connection

Download the GloryFitPro App before using the smartwatch for more sports and health data, personal settings, and beyond, which helps you stride toward a healthier, more active lifestyle.

App Installation Methods:

Method one:
Scan the QR code
on the right to
download and install
the App.



Android

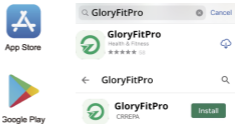


IOS



GloryFitPro

Method two:
Enter "GLORYFITPRO" on
App Store or Google Play to
download and install the App.



3. App Registration and Sign-in

- 3.1. Open the App, allow it to access BT, location, and grant other necessary permissions on your watch.
- 3.2. Register and sign in to the App.

4. Watch Pairing

- 4.1. Follow the prompts on the App to find and add the device(smartwatch).
- 4.2. Allow the watch to connect to the App on your smartwatch.



Note: Please don't pair the watch directly via your mobile phone's BT on Settings.

5. BT Calling Setup

For both iPhones and Android phones:

Once the App is connected to the watch, tap Pair on the App to enable BT calling.



6. OTA UPDATE

Enter the App > Device > Firmware Update page on the bottom of the app for the latest firmware version.



7. Watch Gestures



Shortcut Menu

Swipe down from the watch face to enter Shortcut Menu that can be customized by tapping Edit.



Notification Center

Swipe up from the watch face to enter Notification Center that can be customized by swiping to the bottom.



Unread Notifications

Swipe right on the watch face to view unread notifications.



App List

Swipe left on the watch face to enter the App list.

8. Use of Physical Buttons

8.1. SEL button

- Short press on the watch face to enter the App list.
- Short press during a workout to pause, resume or end the workout.
- Short press on a confirmation page (e.g. with Confirm and Cancel) to confirm.
- Short press on Stopwatch or Timer to pause or resume the stopwatch or timer.
- Short press on the control center to enter Settings
- Long press for 3s to power off, restart, or activate Emergency SOS.
- Long press for 12s to force a restart.



8.2. BACK button

- Short press on the watch face to open the workout list. Short press again to return to the watch face, which can be customized.
- Short press on other pages to return to the previous page.
- Short press on Stopwatch to end the stopwatch, and return to the stopwatch list.
- Short press on Timer to reset the timer.
- Long press for 3s during a workout to end the workout and save workout details.
- Long press for 3s on the watch face to activate Voice Assistant.



8.3. UP button

- Short press on the watch face to open the control center.
- Short press on other list pages to scroll up.
- Short press on long pages to scroll up.
- Short press on the sound setting page to turn up the volume.
- Short press on the brightness adjustment page to increase screen brightness.



8.4. DOWN button

- Short press on the watch face to open the notification center.
- Short press on other list pages to scroll down.
- Short press on long pages to scroll down.
- Short press on the sound setting page to turn down the volume.
- Short press on the brightness adjustment page to decrease screen brightness.



9. Change Watch Faces

·Long press the watch face, then swipe left or right to replace the current watch face.

·Go to the App to download more watch faces, including those for always-on display.



Sports Recognition

Once enabled, the watch will remind you whether to enter the corresponding sports mode when you begin one of these sports: walking, running, cycling, elliptical trainer, or rowing machine.



10. Technical Specifications

Frequency	2402-2480MHz BDS B1I, Galileo E1, GPS L1 C/A, SBAS L1: 1559-1610MHz Galileo E5a, Galileo E5b, GPS L5, SBAS L5: 1164-1215MHz
Power (EIRP)	BT: 5.25dBm ; BLE: -3.87dBm

11. Security Tips

- Since high-temperature environments may cause battery explosions and other safety accidents, do not expose the watch to such conditions like under scorching sun rays, or around heaters, microwave ovens, and other devices that produce extremely high temperatures.
- The watch includes an irremovable lithium-polymer battery. Non-professionals are prohibited from disassembling it to avoid accidents.
- The watch has passed several waterproof tests before launch. Its internal parts, however, may experience wear and tear due to different usage habits, which affects its sealing effectiveness. Please wear and use the watch carefully during swimming, diving, etc. Avoid wearing it in a sauna or for a hot shower.

Note: reading the following rules will minimize the risk of improper use of the device

USE: the device emits an electromagnetic field that may have a negative impact on other electronic devices, including medical equipment.

The device and its accessories may contain small parts. The device and its components should be kept out of the reach of children.

SERVICE: do not make any repairs or modifications yourself, any faults should be removed by a qualified service.

CLEANING: The device must not be cleaned with chemical or corrosive substances.

ELECTRONIC EQUIPMENT: To avoid the risk of demagnetization, do not allow electrical devices to be near your device for long periods of time.

WATER RESISTANCE: IP65 class means resistance to splashes, IP67 means resistance to short-term getting wet, IP68 means the possibility of immersion at a depth of 1 m for up to 30 minutes (static), IP69 means the possibility of swimming and other water activities, excluding the sauna.

DUST-PROOF: The device is dust-proof,

DISPLAY: avoid putting too much pressure on the display and using sharp tools, as this may damage it. Do not short-circuit the charging cable with metal objects as this may result in a short circuit, damage to the power supply or a fire.

Do not expose the device to low or high temperatures, direct sunlight or high humidity. The device must not be placed near a heating installation, e.g. a radiator, radiator, oven, central heating stove, fireplace, grill, etc.

Do not expose the Device to intense sunlight for long periods of time

If the device does not work properly, have it repaired at the nearest authorized service center or file a complaint with the seller. The manufacturer is not responsible for defects caused by the user as a result of improper use or non-compliance with the operating instructions.

12. Note

· The watch is not designed or intended to monitor or diagnose diseases or other conditions. The heart rate, blood pressure, and other health data collected are for reference only.

13. FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

14. IMPORTANT NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

DO NOT THROW BATTERIES OR BATTERIES INTO FIRE



Note: This device is marked in accordance with the European Directive 2012/19/EC and the Polish Act on Waste Equipment electrical and electronic equipment, crossed-out waste bin symbol. Such marking informs that this equipment after its useful life cannot be placed together with other household waste.

The product should be used by selective collection at the points prepared for this purpose. Proper handling of used electrical and electronic equipment contributes to avoid consequences harmful to human health and the environment resulting from the presence of hazardous components, as well as improper storage and processing of such equipment.

The device contains a Li-ion battery. Used batteries are harmful to the environment. They should be stored in a specially designated place up to this point, in a suitable container,

in accordance with applicable regulations. Batteries and accumulators must not be disposed of with waste municipal waste, take them to the collection point

Note The manufacturer is not responsible for any consequences caused by misuse, abuse or non-compliance with the instructions. This manual is for informational purposes only. Some features and options described may vary by software and country. The manufacturer reserves the right to change or make changes without prior notice.

15. FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

16. Simplified EU declaration of conformity

MAXCOM SA hereby declares that the type of radio device smartwatch FW111 is compliant with Directive 2014/53/EU, Directive 2011/65/EU (RoHS).

The full text of the EU declaration of conformity is available at the following internet address:

www.maxcom.pl/pl/content/23-deklaracje

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