PAPAGO!

GoWatch 770 GPS Sportwatch

Go Run,
Go Life

This product is ANT+™ certified.
Visit www.thisisant.com/directory
for a list of compatible products and apps.

Buttons

PAPAGO!

GoWatch
770

1

2

3

4

1 Lap/Back

- Press to mark laps as you are running. While paused, press to save your activity.

- In setting mode, press to go back one page or cancel an option.

2 Mode/Power

- Press to switch modes: watch mode/ activity mode / setting mode.

- Press and hold the button to turn the device on/off.

3 Up/Down

- As you are running, toggle through different pages of activity information.

- In setting mode, review different options.

4 OK/Start/Pause

- As you are running, press to start/pause your activity.

- In setting mode, press to select an option.

Launch GoWatch 770

**Welcome to Your
GoWatch 770 Sport Watch!**

To get started, please go through the
following steps:

1. To facilitate GPS, make sure you are
outside.
2. Set up user profile.
3. Choose measurement units.
4. Select your time zone.
5. Read user manual.

Charge Battery 🔋

- Charge the battery 2 hours before first usage.

- Please send the device back to factory if the battery is broken.

- OEM battery is strongly recommended. Please do not use replacement battery. Please deal with scrap battery according to local laws.

Connect and Upload

1. Please download GoWatch 770 Sport Watch software from run.goyourlife.com to your computer.
2. Plug your watch into USB holder, and connect USB holder with your computer.

Reset

- Press power/mode/down buttons together to reset the device. However, unsaved activity may be lost. Please don't do it unless necessary.

12
30
WED 10/10

12
30
WED 10/10

44

Watch Mode

- GoWatch 770 functions as a normal watch while not recording any activity. You can also switch to watch mode manually by selecting the mode. The device goes to watch mode automatically when it is on standby for a while.

Set Clock

- If you don't use the device for a long time, please adjust the clock by:
1. Using GPS.
2. Connecting to your computer.

Set Time Zone / Daylight Saving Time

- Go to [Setting] -> [Time Setting], select your time zone and daylight saving time.

Set Alarm Clock

- Go to [Setting] -> [Alarm], set frequency and time of your alarm clock.

↗ 🏃 12:30 ❤ ▬

1
2
3
4
5
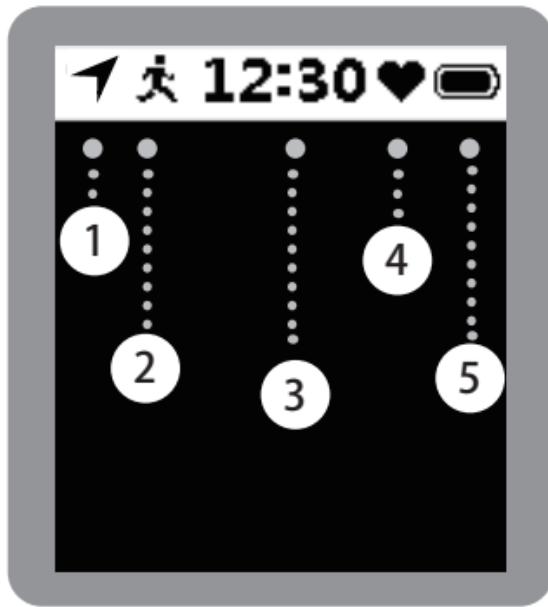
1 GPS Status

↗	GPS OK
?	No GPS
⊘	GPS off

46

2 Activity Status

🏃	Recording (Varies according to activity type)
🚶	Paused

3 Now

4 Heart Rate Monitor

♥	Heart rate monitor connected

5 Battery

🔲	Low battery
🔋	Battery Remaining Percentage
🔋	Battery full

Activity Mode

Time

12:34
56

Distance
16.8 km

Speed
9.14 km/hr
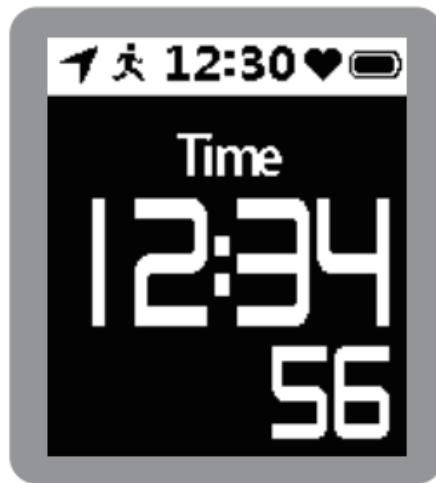
Start/Pause/Save Activity

- Press OK to start/pause recording.
- While paused, press lap button to save activity and reset statistics.

Indoor Activity

- If you start an activity with no GPS, system will ask you to confirm whether it is an indoor activity.

Page and Layout Settings

- There are 4 pages to display activity facts. Go to [Setting] -> [Page Setting] to set pages and layouts.

Auto Pause

- Turn on/off auto pause from [Activity] -> [Setting] -> [Auto Pause]. [When Stopped] and [Custom Speed] are available options. Recording will be restarted automatically as you resume the speed.

⌁ ⃗ 12:30 ♥ ▭

Lap Distance

5.9 km

Lap Time

39:49

⌁ ⃗ 12:30 ♥ ▭

Auto Laps

Distance

5.00 km
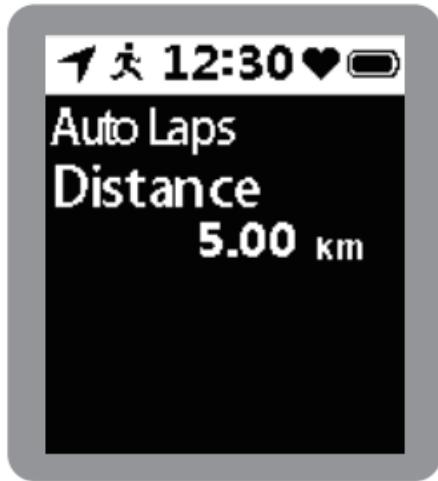
Laps

-While running, press lap button to mark laps.

Lap Information Settings

- Select what lap information to display from [Setting] -> [Page Setting] -> [Set Lap Page].

Auto Laps

- GoWatch 770 can automatically mark your laps based on time or distance (i.e. every 10 minutes or every 5 miles).
- Change settings from [Activity] -> [Setting] -> [Auto Lap].

Review Activities and Lap Information

- Browse history and laps from [Activity] -> [History].
Delete all activities and laps from [Activity] -> [Delete All]; Or delete a single activity when reviewing it.

12:30

Rest
Dist 22.34 km

Ahead 3.4 km

Achieve 65 %

12:30

Training Time
00:25:00
Rest
00:05:00
Repeat
8

Trainer

- GoWatch 770 virtual trainer helps you set up training goals easily. You can browse expected training speed, time, and actual training status timely.

- Please set up trainer from [GYM] -> [Trainer].

Multi Sports

- GoWatch 770 MultiSports helps you carry out intermittent training.

- Set up MultiSports from [GYM] -> [MultiSports].

Connecting to Heart Rate Monitor

- GoWatch 770 automatically remembers and pairs with the last heart rate monitor you used. You can check the paired device from [Setting] -> [H.R.M Sensor].
- To pair with another heart rate monitor, please press re-pair to change device.

```
✈ 🏃 12:30 ♥ ▬
Status
        Connected
Re-pair
```
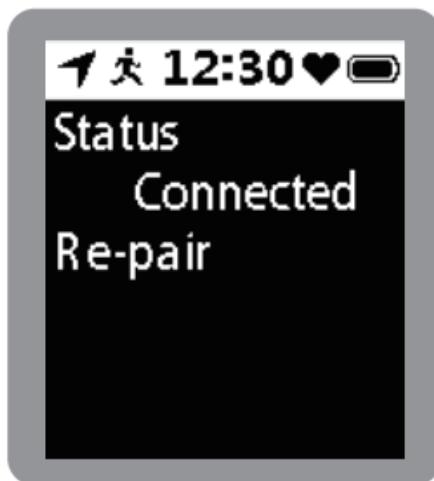
Turn On/Off Backlight

- Tap the screen twice, the backlight will be lit.

- The backlight will be automatically off after the device is on standby for 5 seconds.

Backlight

- Set up backlight from [Setting] -> [Display] -> [Backlight On].

Sound

- Choose tones of button presses and notifications from [Setting] -> [Sound].

GPS Status

- Check out GPS status from [Setting] -> [GPS Setting].
- Turn off GPS from [Setting] -> [GPS Setting]. GPS status on status bar will be adjusted as well.

Product Information

- Check out serial number and firmware version from [Setting] -> [About].

Reset to Factory Settings

- Go to [Setting] -> [Factory Reset] to reset all settings back to defaults. All activity records will be cleared as well.

Product Specification

Weight	60g
Working temperature	-10 ~ +60 C
Waterproof	IPX6/IPX7
Working hours	Watch mode: 20 days GPS on: 12 hours
Total recording time	18 hours

GoWatch 770

FCC Notices

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.

CAUTION: Change or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

CAUTION:
Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

RF exposure warning:
The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.