

www.alcatelonetouch.com

For more information on how to use GO WATCH, please go to www.alcatelonetouch.com and download the complete user manual. Moreover, on the website, you can also find answers to frequently asked questions, and so much more.

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go watch

SM-03



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Introduction

GO WATCH

Wear, Feel, Touch and Experience it.

- Raise your hand with the screen towards you to wake up your GO WATCH and see the time.
- Track your daily activities and monitor your sleep.
- Control your device's Music Player and Camera.
- Measure your heart rate during a workout or while resting.

Onetouch Move

Onetouch Move helps you to pair the GO WATCH with your device, review your activities, set goals, etc. (Page 15)

You can download this app in any of the following ways:

- Search for "**Onetouch Move**" in the Google Play Store. (For Android)
- Search for "**Onetouch Move**" in the Apple Store. (For iOS)
- Scan the following QR code:



Minimum requirements for paired devices

- Android 4.3
- iOS 7
- Bluetooth 4.0

Compatible devices⁽¹⁾:

- ALCATEL ONETOUGH idol 3 (4.7)
- ALCATEL ONETOUGH idol 3 (5.5)
- ALCATEL ONETOUGH POP 3 (5.5)
- ALCATEL ONETOUGH Go Play
- ALCATEL ONETOUGH HERO 2
- ALCATEL ONETOUGH IDOL X+
- ALCATEL ONETOUGH PIXI 8
- ALCATEL ONETOUGH PIXI 7
- ALCATEL ONETOUGH POP D5
- ALCATEL ONETOUGH POP ASTRO
- iPhone6 Plus
- iPhone6
- iPhone5s
- iPhone5c
- iPhone5
- iPhone4s
- LG G3
- LG Nexus 5
- Samsung Galaxy S6 edge
- Samsung Galaxy S6

(1) This list only contains the most well-known devices compatible with our GO WATCH.

- Samsung Galaxy S5
- Samsung Galaxy Note4
- Samsung Galaxy Note3
- Samsung Galaxy Note edge
- HTC One E9
- HTC One (M8)
- Motorola Moto X
- HUAWEI Ascend P7
- HUAWEI Ascend P8
- Xiaomi 4



This device meets applicable national SAR limits of 2.0W/kg. The specific maximum SAR values can be found on page 32 of this user manual.

www.sar-tick.com

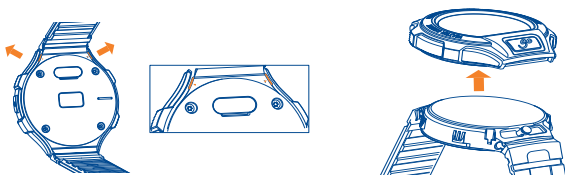
Table of Contents

Introduction	1
1 Your GO WATCH	1
1.1 Change front casing and band.....	1
1.2 Keys and port.....	3
1.3 Vibration reminding	3
1.4 USB charging	4
1.5 Power on your GO WATCH	4
1.6 Power off your GO WATCH	4
2 Pairing	5
3 Screen	7
3.1 Using the touch screen.....	8
3.2 Adjust the sequence of main menu	8
4 Notifications	9
4.1 Icons	9
4.2 Notifications	10
5 Applications	11
6 Emotion Pulse	14
7 Onetouch Move	15
7.1 Home	15
7.2 Me	18
7.3 Setting goals.....	19
7.4 Watch.....	20
7.5 Upgrade.....	20
7.6 Settings	21
Safety and use	22
General information	33
Warranty	37
Troubleshooting	39

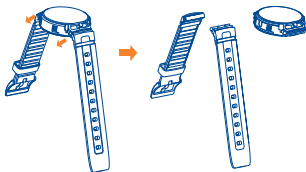
Your GO WATCH.....

1.1 Change front casing and band

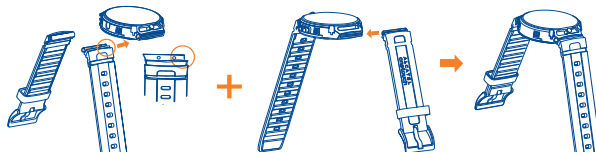
- 1 Remove the front casing.



- 2 Remove the bands.

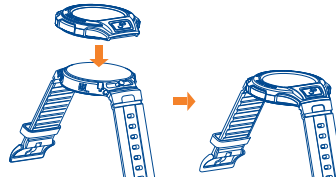


- 3 Install the new bands.



- 3 Install the GO WATCH bands by sliding the flat side of the bands from left to right into the slots on the bottom and top of the GO WATCH. The band without the buckle goes in the bottom slot. The band with the buckle goes in the top slot.

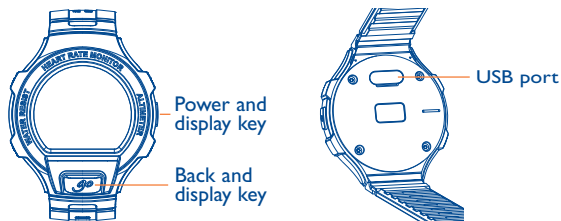
- 4 Install the new front casing.



- 4 Bands can only be removed after the front casing is removed. Install the bands before installing the front casing.

If the front casing does not attach to the GO WATCH, make sure that the casing is in the right position and pinch it until it's held firmly in place.

1.2 Keys and port



Power and display key

- Press to wake up your GO WATCH's screen.
- Long press to power on/off the GO WATCH.
- Long press for 10 seconds to restart the GO WATCH.

Back and display key

- Press to go back to the previous screen.
- Press to wake up your GO WATCH's screen.
- Long press from any screen to open Emotion Pulse.
- Press from Home screen to enter main menu.
- Press to dismiss notifications only on the GO WATCH.

1.3 Vibration reminding

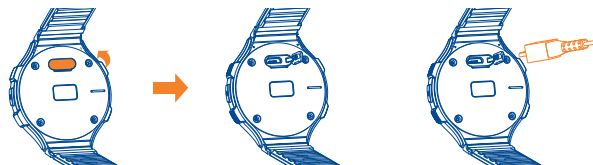
Your GO WATCH vibrates to remind you of:

- Notifications
- Call, alarm, calendar, event, etc.
- Low battery
- Disconnected from your phone

You can select the radius for your watch to vibrate after being disconnected from your phone.

1.4 USB charging

Open the USB port cover on the back of the GO WATCH. Connect it with a computer to charge via USB cable.




Use the USB cable included in the box for charging.

1.5 Power on your GO WATCH

Long press the **Power** key until the GO WATCH powers on. It will take a few seconds before the screen lights up.

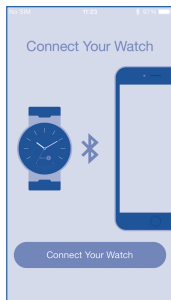
1.6 Power off your GO WATCH



You can power off your GO WATCH in the following two ways:

- Long press the **Power** key. Swipe the icon  right or left to power off your GO WATCH. Press the **Back** key to cancel the power-off operation.
- Long press the **Power** key for around 8 seconds.

2 Pairing.....

- Start Onetouch Move. Touch **Start Pairing**, choose to sign up, log in with your account, or skip these steps and just complete your profile. Then touch **Connect Your Watch**.
- Turn on Bluetooth on your phone.



- Select your GO WATCH in the **Available Devices** list, then touch it to connect.
- Swipe the icon  left on your GO WATCH to confirm connection. Swipe the icon  right to reject pairing.



1. GO WATCH can be connected only through the Bluetooth searching in Onetouch Move.

3 Screen

Home screen



Touch on Home screen or press the **Back** key from Home screen to access the main menu

Main menu



The screen is provided in an extended format. You can swipe left/right to view the extended screen

Press the **Back** key to access the Home screen

3.1 Using the touch screen

Touch



To access, select an application or confirm an action, touch it with your finger.

Swipe left/right



Swipe left/right to view applications, images, life modes and enjoy functions, change settings...

Slide



Slide up the screen to open notifications.












3.2 Adjust the sequence of main menu

To customise the sequence of the application icons in the main menu, long press an icon and drag it to the expected place.

4 Notifications.....

4.1 Icons

Notification/Status icons

	GO WATCH is disconnected with phone (in red) ⁽¹⁾		Missed call(s)
	Battery is low (in red)		Unread message(s)
	Battery is full		Unread email(s)
	Battery is charging (in blue)		Stopwatch is active
	Mute is on		Workout tracker for running or walking is active
	Aeroplane mode is on		

⁽¹⁾ If your GO WATCH is well connected with phone, the Bluetooth icon will not show.

4.2 Notifications⁽¹⁾

When there are notifications, touch and drag up to open the Notification panel and read the detailed information⁽²⁾.

Incoming call Informs you when the phone gets an incoming call. You can reject or mute⁽³⁾ the incoming call from the GO WATCH.

Message⁽⁴⁾ Shows you the sender and contents of an incoming message.

Calendar reminder Reminds you of upcoming events.

Alarm When the time of your alarm set in Onetouch Move comes, your GO WATCH will vibrate and you can dismiss it.








⁽¹⁾ Make sure GO WATCH is connected with your phone.

⁽²⁾ GO WATCH will gently vibrate when there is an incoming notification.

⁽³⁾ Only for Android








⁽⁴⁾ Supports SMS and SNS.

5 Applications.....

	Weather ⁽¹⁾ forecasts the weather for the next 12 hours and for the next 4 days. Current temperature is displayed in the bottom left of the screen. You can swipe right to see the weather forecast for the next day.
	Life records all of your activities. You can view detailed data of different modes such as Steps, Calories, Distance, Sleep, etc. GO WATCH only records your deep and light sleep if you are asleep for 30 minutes or longer.
	Workout tracks your workout activities. You can specify some periods of your workout by lap and swipe the screen to view detailed information (such as the steps you made, distance you moved) for each lap. You can select a mode for running  and walking  , and touch the heart-shaped icon to enable continuous heart rate measuring during a workout.
	Stopwatch measures the amount of elapsed time.
	Music ⁽²⁾ enables you to play the previous/next and stop songs on your phone. You can also adjust sound volume by making circles on the screen with your finger.

⁽¹⁾ The weather information is provided by AccuWeather. For details about the app, go to www.accuweather.com.



⁽²⁾ Make sure GO WATCH is connected with your phone.

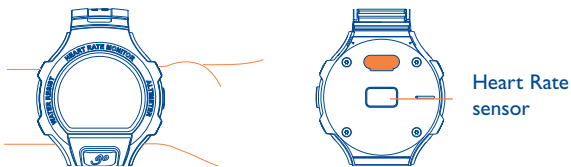
	Compass obtains geographic and altitude information. The altitude information will be more accurate if you are outdoor or in an open space. Conversely, the altitude may have deviation if the weather or atmospheric pressure sharply changes, or you are in a closed space such as an air-conditioned room or a cabin. Compass needs calibration before first use. Please move GO WATCH as per the instructions in the watch screen to calibrate it.
	Camera ⁽¹⁾⁽²⁾ controls the Camera in your phone to take a picture. Touch the icon on your GO WATCH to turn on Camera and touch  to take a picture. Images will be saved in the Gallery of your phone.
	Watch face personalises your watch face. You can swipe left/right to select a watch face type.
	Search phone helps you to find your phone. Touch it and then your phone sounds or vibrates if the GO WATCH is connected with your phone.
	Emotion pulse detects your emotions and you can share it to friends, to your Facebook, or set it as wallpaper.
	Mute enables/disables vibration mode of your GO WATCH. When Mute is on, notifications can still be received but you won't be reminded by vibration.

⁽¹⁾ Make sure GO WATCH is connected with your phone.

⁽²⁾ Make sure your phone is unlocked.

	Aeroplane mode disconnects the GO WATCH from your phone. You can touch this icon to turn Aeroplane mode on/off.
	Brightness personalises brightness of your GO WATCH. You can touch this icon to adjust brightness.
	Heart Rate measures your heart rate. Touch the heart-shaped icon to measure in several seconds. Note that your GO WATCH must have proper contact with your wrist to ensure data correctness. Do not move your body while taking heart rate measurements.


 If you are using the Heart Rate application  to make sure your heart rate result is accurate, GO WATCH should be tightened firmly on your wrist, as shown in the following picture. Do not move during the testing. Otherwise, the test result can be abnormal.



If you enable the continuous heart rate measuring during a workout, do not move in the first 15 seconds before you start exercising.

6 Emotion Pulse.....

GO WATCH can detect your emotions and you can share your Emotion Pulse with a friend or to your Facebook account.

Touch  or long press the "go" key to access Emotion Pulse. Add another GO WATCH user as a friend in Onetouch Move first if you want to share your emotion with a friend.

GO WATCH will remind you if your friend shares an Emotion Pulse with you.

Touch **Home** , to check the Emotion Pulse you shared and received.

7 Onetouch Move



Onetouch Move helps you to pair the GO WATCH with your phone, review the activities, set goals, etc.

You need to sign up, log in, or complete your profile the first time. You can set your account by:

- Creating an account on Onetouch Move sign-up page directly.
- Using other social app accounts (such as Google accounts) to log in.

Your account can be used on Onetouch Move online website <http://move.alcatelonetouch.com>

7.1 Home

Shows your general activity.

For iOS

Touch to set goals

Touch to show the steps you made, calories you burned, and distance and minutes you moved during walking and running

Touch to share your achievements

Swipe right to view the activity of previous days

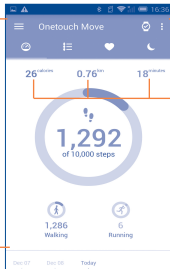
Touch to view the detailed information of this period of activity

Shows the maximum and minimum Heart Rate you measured

Shows your deep and light sleep periods

For Android

Touch to show the menu list

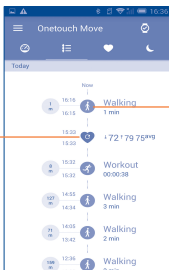


Touch to share your achievements and set goals

Touch to show the steps you made, calories you burned, and distance and minutes you moved during walking and running

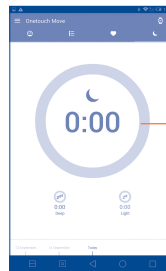
Swipe right to view the activity of previous days

Shows your maximum, minimum, and average Heart Rate during this measurement



Touch to view the detailed information of this period of activity

Shows the maximum and minimum Heart Rate you measured



Shows your deep and light sleep periods

7.2 Me

Profile

Touch to update your photo or personal information such as name, gender, height, weight, and age.

My Account

Shows your account information and helps you to change your password.

My Achievements

Touch to view your achievements.

Synchronisation

You can choose whether your data is automatically synchronised to the cloud, or only when Wi-Fi is connected.

Rate Onetouch Move

Touch to rate this app.

Help (For iOS)

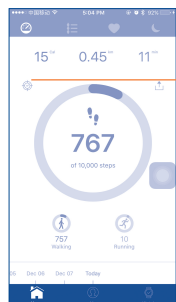
Touch to get more information about your watch.

Log Out

Touch to log out.

7.3 Setting goals

For iOS



Touch to set your daily goals



Touch to select your goal

Enable to remind you when you reach 80% of your daily goal

For Android

Touch  **Set Goal**. You can set your daily goal for each category.

7.4 Watch

Clock

Touch to view the local time, set the home time, and add alarms which will make your watch vibrate.

Watch Face

Touch to change your watch face.

Communication

Touch to enable the notifications of incoming calls and messages on the watch. Or add some VIP contacts to receive notifications only from VIP contacts.

Notifications

Select some apps so that notifications from these apps will be displayed on your GO WATCH.

Emotion Pulse

Use the GO WATCH to detect your emotion pulse and share it to your friends or Facebook.

7.5 Upgrade

GO WATCH firmware upgrade

If a new firmware version is available, a message is prompted when you start Onetouch Move for the first time that day. You can also touch **Watch\Settings** to check for an update.

Onetouch Move upgrade

If a new app version is available, a message is prompted when you start Onetouch Move for the first time that day. You can also touch **Me\Onetouch Move** to check for an update.

7.6 Settings

Calendar Events	Select to make the GO WATCH remind you of calendar events
Anti-loss	If this function is enabled and you are too far from your phone, your GO WATCH will vibrate. Touch to select the radius for your watch to vibrate after being disconnected from your phone.
Inactivity Reminder	Your GO WATCH will remind you if you were inactive for a certain amount of time.
Display	Touch to set the sensitivity of raising your wrist to wake up the watch's screen. You can also set the duration after which your GO WATCH's screen will turn off automatically.
Language	Touch to select the language in your GO WATCH.
Flip to Mute (For Android)	If this function is enabled, you can flip your GO WATCH to mute incoming calls and calendar messages.
Flip Watch (For iOS)	If this function is enabled, you can flip your GO WATCH to mute calendar events.
Do Not Disturb	You can set a period of time during which your GO WATCH won't vibrate.
Units of Temperature	Touch to select the temperature unit.
Location	Detects your location.
Firmware Version	Displays the GO WATCH's firmware version.
Factory Reset	Touch to reset all settings. All your data will be deleted.
Disconnect Current Watch	Touch to disconnect the current GO WATCH, to allow your phone to connect to a new watch.

Safety and use

We recommend that you read this chapter carefully before using your device. The manufacturer disclaims any liability for damage, which may result as a consequence of improper use or use contrary to the instructions contained herein.

• TRAFFIC SAFETY:

Given that studies show that using a device while driving a vehicle constitutes a real risk, drivers are requested to refrain from using their device when the vehicle is not parked.

When switched on, GO WATCH emits electromagnetic waves that can interfere with the vehicle's electronic systems such as ABS anti-lock brakes or airbags. To ensure that there is no problem:

- do not place GO WATCH on top of the dashboard or within an airbag deployment area,
- check with your car dealer or the car manufacturer to make sure that the dashboard is adequately shielded from RF energy.

• CONDITIONS OF USE:

You are advised to switch off GO WATCH from time to time to optimise its performance.

Switch GO WATCH off before boarding an aircraft.

Switch GO WATCH off when you are in health care facilities, except in designated areas. As with many other types of equipment now in regular use, mobile devices can interfere with other electrical or electronic devices, or equipment using radio frequency.

Switch GO WATCH off when you are near gas or flammable liquids. Strictly obey all signs and instructions posted in a fuel depot, petrol station, or chemical plant, or in any potentially explosive atmosphere.

When GO WATCH is switched on, it should be kept at least 15 cm from any medical device such as a pacemaker, a hearing aid or insulin pump, etc.

Do not let children use GO WATCH and/or play with it and accessories without supervision.

Please note that GO WATCH is a unibody device, the battery is not removable. Do not attempt to disassemble GO WATCH. If you disassemble your device the warranty will not apply. Also disassembling the device may damage the battery, and may cause leakage of substances that could create an allergic reaction.

Always handle your GO WATCH with care and keep it in a clean and dust-free place.

Do not allow GO WATCH to be exposed to adverse weather or environmental conditions (moisture, humidity, rain, infiltration of liquids, dust, sea air, etc). The manufacturer's recommended operating temperature range is -10°C to +55°C.

At over 55°C the legibility of the device's display may be impaired, though this is temporary and not serious.

Do not open, dismantle or attempt to repair your GO WATCH yourself.

Do not drop, throw or bend your GO WATCH.

Do not use GO WATCH if the glass made screen, is damaged, cracked or broken to avoid any injury.

Do not paint it.

Use only batteries, battery chargers, and accessories which are recommended by TCL Communication Ltd. and its affiliates and are compatible with your device model. TCL Communication Ltd. and its affiliates disclaim any liability for damage caused by the use of other chargers or batteries.

Pay attention to any warnings.

Do not attempt to open or disassemble GO WATCH. Under inappropriate operation, the device and battery can be damaged and be hazardous to the human body and the environment.

Do not clean GO WATCH with corrosive cleaning products.

Do not place GO WATCH in dishwashers, washing machines or dryers.

Do not place GO WATCH on or in heating devices, such as microwave ovens, stoves, or radiators.

Do not expose GO WATCH to extreme temperatures. The recommended temperature ranges from -20°C to 60°C.

Do not place GO WATCH close to fire.

Do not dispose of GO WATCH in a fire. This may cause the device to explode.

Prevent the USB connector from contacting water to avoid rust.

Do not crush, drop, or puncture your GO WATCH.

Never allow children to play with GO WATCH. Small components may present a choking hazard to children.

You are not recommended to wear GO WATCH on the frequently-used hand.

IP (Ingress Protection) Rating

Your device has been tested in a controlled environment and certified to be water- and dust-resistant in specific situations (meets requirements of classification IP67 as described by the international standard IEC 60529 - Degrees of Protection provided by Enclosures [IP Code]; test conditions: 15 - 35 °C, 86 - 106 kPa, 1 metre, 30 minutes). Despite this classification, your device is not impervious to water damage in any situation.

You may, for example, wear and use the device during exercise (exposure to sweat is OK), in the rain, and while washing your hands with fresh water. But submerging your device is not recommended and the device is only protected against low pressure water stream. Therefore, it's not recommended to wear your device while swimming or taking a shower.

When using your device, note that:

If the device is exposed to fresh water, dry it thoroughly with a clean, soft cloth. If the device is exposed to any liquid other than fresh water, such as salt water, liquid chemicals, vinegar, alcohol, and liquid detergent, rinse the device with fresh water immediately and dry it thoroughly with a clean, soft cloth. Failure to rinse the device in fresh water and dry it as instructed may cause it to suffer from operability or cosmetic issues.

Dry your device before charging.

Do not submerge the device.

Do not expose the device to pressurized water or high velocity water, such as water running from a tap, ocean waves, or waterfalls.

Do not wear your device in the sauna or steam room.

Even if your device is resistant to dust and water, you should avoid exposing it to environments with excessive dust, sand and mud or to moist environments with extreme high or low temperatures.

Your warranty does not cover damage or defects caused by abuse or improper use of your device (including use in environments where the relevant IP rating limitations are exceeded).

The first digit in the two-digit IP rating indicates the level of protection against solid objects, such as dust. The second digit indicates how resistant the device is to water, as explained in the table below:

Resistance to solid objects such as dust

- 0: No special protection
- 1: Protected against solid objects larger than 50mm in diameter
- 2: Protected against solid objects larger than 12mm in diameter
- 3: Protected against solid objects larger than 2.5mm in diameter
- 4: Protected against solid objects larger than 1mm in diameter
- 5: Protected against dust; limited ingress (no harmful deposit)
- 6: Totally protected against dust

Resistance to water

- 0: No special protection
- 1: Protected against dripping water
- 2: Protected against dripping water when device is tilted up to 15 degrees
- 3: Protected against spraying water
- 4: Protected against splashing water
- 5: Protected against low pressure jets of water from all directions
- 6: Protected against temporary flooding of water
- 7: Protected against the effects of immersion in up to 1 metre of water for 30 minutes

• ALLERGENS:

TCL Communication Ltd. avoids using known allergens in our products. From time to time, trace amounts of an allergen may be added during manufacture of a device or device component that could cause discomfort for some individuals. This approach is common for many types of products. We recommend that you monitor any products that may be in prolonged contact with your skin, and remove them if you experience skin irritation.

• HEART RATE ALERT

TCL Communication Ltd. shall not be liable in the event of inaccuracy of your heart rate or failure to provide the heart rate.

• EXERCISE

Pedometer, Sleep, Workout, and Heart Rate are intended for leisure, well-being and fitness purposes only and are not intended for medical use. Before using these applications, read the instructions carefully. Consult a medical professional if you experience any health problems or need medical assistance.

Heart rate monitor

The heart rate figures may not be accurate depending on measurement conditions and surroundings.

- Take heart rate measurements when you are seated and relaxed.
- If heart rate measurements are taken at low temperatures, the result may be inaccurate.
- Do not move your body while taking heart rate measurements. Doing so may cause your heart rate to be recorded inaccurately.
- Users with thin wrists may receive inaccurate heart rate measurements.
- Inaccurate measurements occur when the device is loose and the light used to provide the measurement is reflected unevenly.
- If the measurement is very different from the expected heart rate, rest for 30 minutes and then measure it again.
- During winter or in cold weather, keep yourself warm when measuring your heart rate.
- Smoking or consuming alcohol before taking measurements may cause your heart rate to be different from your normal heart rate.
- Do not talk, yawn, or breathe deeply while taking heart rate measurements. Doing so may cause your heart rate to be recorded inaccurately.
- If your heart rate is extremely high or low, measurements may be inaccurate.

- Heart rate measurements taken for infants and toddlers may be inaccurate.
- Do not look directly at the heart rate sensor's lights. Doing so may impair your vision.
- If heart rate measurement is not working properly, adjust the position of GO WATCH on your wrist. For example, move GO WATCH right, left, up, or down on your wrist to adjust the position of the heart measurement sensor. Or, wear GO WATCH with the heart rate sensor firmly against the inside of your wrist.
- If the heart rate sensor is dirty, wipe the sensor and try again.

Before You Start Exercising

This app can be used to monitor your exercise. While moderate physical activity, such as brisk walking, is safe for most people, health experts suggest that you talk with your doctor before you start an exercise programme, particularly if you have any of the following conditions:

- Heart disease;
- Asthma or lung disease;
- Diabetes, or liver or kidney disease;
- Arthritis.

You should also check with your doctor if you have symptoms suggestive of heart, lung, or other serious disease, such as:

- Pain or discomfort in your chest, neck, jaw, or arms during physical activity;
- Dizziness or loss of consciousness;
- Shortness of breath with mild exertion or at rest, or when lying down or going to bed;
- Ankle swelling, especially at night;
- A heart murmur or a rapid or pronounced heartbeat;
- Muscle pain when walking upstairs or up a hill that goes away when you rest.

Finally, it is recommended that you see your doctor before engaging in vigorous exercise if two or more of the following apply:

- You are a man older than age 45 or a woman older than age 55;
- You have a family history of heart disease before age 55;
- You smoke or quit smoking in the past six months;
- You have not exercised for three months or more;
- You are overweight or obese;
- You have high blood pressure or high cholesterol.
- You have impaired glucose tolerance, also called pre-diabetes.

When in Doubt - Check it Out

If you are unsure of your health status, have several health problems, or are pregnant, you should speak with your doctor before starting a new exercise programme. Working with your doctor ahead of time is a good way to plan an exercise programme that is right and safe for you. Consider it the first step on your path to physical fitness.

• PRIVACY:

Please note that you must respect the laws and regulations in force in your jurisdiction or other jurisdiction(s) where you will use your device regarding taking photographs and recording sounds with your device. Pursuant to such laws and regulations, it may be strictly forbidden to take photographs and/or to record the voices of other people or any of their personal attributes, and duplicate or distribute them, as this may be considered to be an invasion of privacy. It is the user's sole responsibility to ensure that prior authorisation be obtained, if necessary, in order to record private or confidential conversations or take a photograph of another person; the manufacturer, the seller or vendor of your device (including the operator) disclaim any liability which may result from the improper use of the device.

• DATA PRIVACY

Please note by using GO WATCH some of your personal data may be shared with the main device (smartphone). It is under your own responsibility to protect your own personal data, not to share it with any unauthorised devices or third party devices connected to yours. Be sure to remove or clear all personal information before you recycle, return, or give away your product. Choose your apps and updates carefully, and install from trusted sources only. Some apps can impact your product's performance and/or have access to private information including account details, call data, location details and network resources.

Note that any data shared with TCL Communication Ltd. is stored in accordance with applicable data protection legislation. For these purposes TCL Communication Ltd. implements and maintains appropriate technical and organisational measures to protect all personal data, for example against unauthorised or unlawful processing and accidental loss or destruction of or damage to such personal data whereby the measures shall provide a level of security that is appropriate having regard to

- (i) the technical possibilities available,
- (ii) the costs for implementing the measures,
- (iii) the risks involved with the processing of the personal data, and
- (iv) the sensitivity of the personal data processed.

You can access, review and edit your personal information at any time by logging into your user account, visiting your user profile or by contacting us directly through privacy.europe@alcatelonetouch.com. Should you require us to edit or delete your personal data, we may ask you to provide us with evidence of your identity before we can act on your request.

• BATTERY:

Please note your GO WATCH is a unibody device, the battery is not removable. Observe the following precautions:

- Do not attempt to open the back cover,

- Do not attempt to eject, replace and open battery,
- Do not punctuate the back cover of your device,
- Do not burn or dispose of your device in household rubbish or store it at temperature above 60°C.

Device and battery as a unibody device must be disposed of in accordance with locally applicable environmental regulations.



This symbol on your device, the battery and the accessories means that these products must be taken to collection points at the end of their life:

- Municipal waste disposal centres with specific bins for these items of equipment
 - Collection bins at points of sale.
- They will then be recycled, preventing substances being disposed of in the environment, so that their components can be reused.

In European Union countries:

These collection points are accessible free of charge. All products with this sign must be brought to these collection points.

In non European Union jurisdictions:

Items of equipment with this symbol are not to be thrown into ordinary bins if your jurisdiction or your region has suitable recycling and collection facilities; instead they are to be taken to collection points for them to be recycled.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

• CHARGERS

ALCATEL ONETOUCH recommends to use a universal charger (output 5V, 500mA) in order to avoid any technical issues.

The charger must have a Micro-USB connector.

Mains powered chargers will operate within the temperature range of 0°C to 45°C.

The chargers designed for GO WATCH meet with the standard for safety of information technology equipment and office equipment use.

They are also compliant to the ecodesign directive 2009/125/EC. Due to different applicable electrical specifications, a charger you purchased in one jurisdiction may not work in another jurisdiction. They should be used for this purpose only.

• RADIO WAVES:

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organisation (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg.

Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the ICNIRP guidelines for this device model are:

Maximum SAR for this model and conditions under which it was recorded.	
Body-worn SAR	0.014 W/kg

During use, the actual SAR values for this device are usually well below the values stated above. The lower the power output of the device, the lower its SAR value.

Body-worn SAR testing has been carried out at a separation distance of 0 mm.

For more information you can go to www.alcatelonetouch.com
Additional information about electromagnetic fields and public health are available on the following site: <http://www.who.int/peh-emf>.

General information

- TCL Communication Ltd.
- **Internet address:** <http://www.alcatelone-touch.com>
- **Address:** Room 1910-12A, Tower 3, China HK City, 33 Canton Road, Tsimshatsui, Kowloon, Hong Kong

CE 1588

This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The entire copy of the Declaration of Conformity for your telephone can be obtained through our website: www.alcatelone-touch.com.

• LICENCES



The Bluetooth word mark and logos as owned by the Bluetooth SIG, Inc. and any use of such marks by TCL Communication Ltd. and its affiliates is under license. Other trademarks and trade names are those of their respective owners.

ALCATEL ONETOUCH SM03 Bluetooth Declaration ID D024873

• Regulatory information

The following approvals and notices apply in specific regions as noted.

TCT Mobile

TCT Mobile Europe SAS
55 Avenue des Champs Piereux
Immeuble Le Capitole 92000 Nanterre, France
+33 1 48 52 61 00

EC declaration of conformity / Déclaration de conformité CE	
Product / Produit : Bluetooth	Connected wristband with Bluetooth technology / Bracelet connecté avec technologie Bluetooth
Product identification / Identification du produit :	ALCATEL ONETOUCH GO WATCH type SM03
We / Nous	TCT Mobile Europe SAS 55, avenue des Champs Piereux 92000 Nanterre France
Declare under our sole responsibility that the product above mentioned is conform to the applicable essential requirements of the directive 1999/5/EC and that all essential radio test suites have been carried out. Conformity assessment procedure - annex IV of the directive / déclarons sous notre entière responsabilité que le produit ci-dessus est en conformité avec les exigences essentielles applicables de la directive 1999/5/CE et que toutes les séries d'essais radio essentielles ont été effectuées. Procédure d'évaluation de conformité - annexe IV de la directive.	
Applied standards / Normes appliquées :	
- Item 3.1 a (protection of the health and of the safety of the user) / Article 3.1 a (protection de la santé et de la sécurité de l'utilisateur) - EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 - EN 62479: 2010, Council recommendation 1999/519/EC (July 99)	
- Item 3.1 b (protection requirements with respect to electromagnetic compatibility) / Article 3.1 b (exigences de protection en ce qui concerne la compatibilité électromagnétique) - EN 301 489-1 v.1.3.2 (2011-09) ; EN 301 489-17 v.2.2.1 (2012-09)	
- Item 3.2 (effective use of spectrum so as to avoid harmful interferences) / Article 3.2 (utilisation efficace du spectre radioélectrique de façon à éviter les interférences dommageables) - EN 300 328 v.1.3.1 (2012-06)	
This product also conforms to the applicable requirements of following directives, / Ce produit est en conformité avec la directive.	
- directive 2011/65/EU (RoHS - restriction of the use of certain hazardous substances)	
The chargers delivered with this product also conform to the applicable requirements of the directive 2009/125/EC(Energy Related Product) / Les chargeurs livrés avec ce produit est en conformité avec la directive 2009/125/EC(écoconception des produits)	
Conformity of this product has been reviewed by the following Notified body of directive 1999/5/EC / La conformité de ce produit a été vérifiée par l'organisme de certification (noty body) suivant American Certification Body, Inc. Suite C110, Whittier Avenue 6731, 22101 McLean, Virginia, United States Identification number: 1588	
Date : 2015-09-30	Signature
 Emmanuel Lambert TCT Mobile Europe SAS / Technical Director, Europe.	

CE 1588

TCT Mobile Europe SAS
Immeuble Le Capitole
55 Avenue des Champs Piereux
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RCS Nanterre 440 694 242

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THERE MAY BE CERTAIN DIFFERENCES BETWEEN THE USER MANUAL DESCRIPTION AND THE GO WATCH'S OPERATION, DEPENDING ON THE SOFTWARE RELEASE OF YOUR DEVICE OR SPECIFIC OPERATOR SERVICES.

Childcare

These devices are not toys and may be hazardous to small children.

Recycling

Please don't dispose of products or electrical accessories (such as chargers, or batteries) with your household waste. Warning: Never dispose of batteries, either separately or within a mobile device, in a fire because they may explode. These items should be disposed of in accordance with the national collection and recycling schemes operated by your local or regional authority. Or, you may return unwanted ALCATEL ONETOUCH products and electrical accessories to any ALCATEL ONETOUCH Approved Service Centre in your region. Packaging and product guides should only be disposed of in accordance with national collection and recycling requirements. Please contact your regional authorities for more details.

Warranty

We aim at “creating value for consumers”. In order to better protect consumers’ rights, please read through the following points in case of controversy:

GO WATCH is warranted against any defect or malfunctioning which may occur in conditions of normal use during the warranty period of twelve (12) months from the date of purchase as shown on your original invoice. (The warranty period may vary depending on your country.)

Within the warranty span, damages and defects deemed by authorised technical personnel as incurred from normal uses, are subject to free repair service provided by the company and the company is allowed to charge or refuse to repair under the following.

- A. Damage caused by accident or abuse.
- B. Conducting or allowing unauthorised personnel to conduct tests, repair, or disassembly of the device.
- C. Damages caused by usage of or connection to non-official accessories.

Battery

This Limited Warranty covers batteries only if battery capacity falls below 80% of rated capacity or the battery leaks, and this Limited Warranty does not cover any battery if:

- (i) The battery has been charged by a battery charger not specified or approved by TCL Communication Ltd. for charging the battery;
- (ii) Any of the seals on the battery are broken or show evidence of tampering; or
- (iii) The battery has been used in equipment other than GO WATCH for which it is specified.

Software

- Software Embodied in Physical Media.

No warranty is made that the software will meet your requirements or will work in combination with any hardware or software applications provided by third parties, that the operation of the software products will be uninterrupted or error free, or that all defects in the software products will be corrected.

- Software NOT Embodied in Physical Media.

Software that is not embodied in physical media (e.g. software that is downloaded from the Internet), is provided “as is” and without warranty.

Troubleshooting

Refer to the instructions below before contacting our aftersales service:

Your GO WATCH can't be detected.

- Turn on Bluetooth if it is disabled.
- Enable the Bluetooth service to search for devices.

Your GO WATCH often disconnects from your phone.

- The background Onetouch Move service stops. Restart the application.
- Make sure your GO WATCH is not too far away from your phone.

Wi-Fi/Bluetooth transferring is slower than expected:

If other Bluetooth devices are also paired and connected to your phone, it is normal for the file transfer rate via Bluetooth to decrease. It is also normal behaviour for the Wi-Fi speed to be impacted and you may experience slower performance.

How many BT 4.0 Low Energy (BLE) devices can be connected to the phone at most?

5 BLE devices can be connected to the phone at the same time.

After Onetouch Move is installed and GO WATCH is connected to your phone, the battery consumption speed of your phone increases.

This is normal and the consumption includes:

- Keeping connection between your GO WATCH and phone
- File transfer between your GO WATCH and phone
- Disconnection, device scanning, and re-connection

Vibration does not work.

- Charge and confirm that the battery works.
- Make sure the connection between your GO WATCH and phone is not interrupted.

GO WATCH vibrates unexpectedly.

- Check whether you have a notification.
- Make sure your GO WATCH is not too far away from your phone.

Your GO WATCH does not respond.

Long press the **Power** key for 10 seconds to restart GO WATCH.


Factory reset

If the instructions above fail to solve the problem, try to reset your GO WATCH:

- Long press the **Power** and **Back** keys together for 10 seconds to reset your GO WATCH.
- For iOS

In Onetouch Move, touch **Watch\Settings\Factory Reset** to reset your GO WATCH.

- For Android

In Onetouch Move, touch , then touch **Watch\Settings\Factory Reset** to reset your GO WATCH.

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