

BOOMband

User Manual



smart move.

English - CJA33NAALAAB

ALCATEL
onetouch®

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Your BoomBand

1.1 What's included

Your BoomBand box includes:

- Corebox
- Wristband
- Charger
- BoomBand User Manual



Corebox



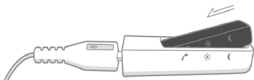
Charger



Wristband

1.2 Charging your BoomBand

Insert the Corebox into the charger, as shown by the arrow in the following picture. Ensure that the icons on the Corebox match those on the charger.



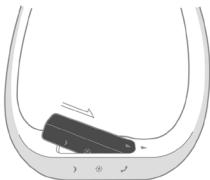
- **Pre-charging:** If the BoomBand batteries are completely flat, the LED lights will only begin to indicate after several minutes' charging.
- **Charging:** The LED lights will indicate progressively on your BoomBand and blink every 5 seconds.
- **Fully charged:** Five lights are on and blinking every 30 seconds.

Battery type	Standby time	Charging time
Lithium-polymer battery	3-5 days	About 1.5 hours

1.3 Installation

Insert one end of the Corebox into the wristband, as shown by the arrow in the following picture and then place the Corebox completely into the wristband.

Perform the steps in reverse order to remove the Corebox.




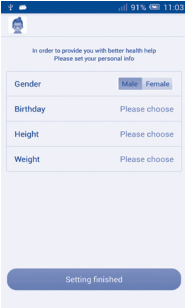
2 Pairing

The BoomBand is compatible with mobile devices supporting Bluetooth 4.0 LE (Android 4.3 or higher versions).

Currently, the BoomBand supports the following models: ALCATEL ONETOUCH Idol X+; ALCATEL ONETOUCH POP S3; ALCATEL ONETOUCH POP S7; ALCATEL ONETOUCH POP S9; ALCATEL ONETOUCH IDOL 2 Mini; ALCATEL ONETOUCH IDOL 2 Mini S; ALCATEL ONETOUCH IDOL 2S; ALCATEL ONETOUCH IDOL 2.

2.1 First pairing

- Download BoomBand Life  from <http://www.alcatelonetouch.com>. (BoomBand Life is pre-installed in ALCATEL ONETOUCH Idol X+.)
- After installation and launch, you are requested to set your personal info as below:

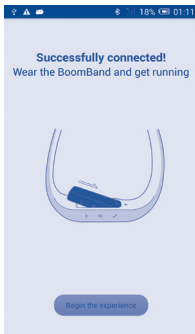


Gender	<input checked="" type="radio"/> Male <input type="radio"/> Female
Birthday	Please choose
Height	Please choose
Weight	Please choose

Setting finished

- Once you choose to pair BoomBand, a message is displayed to prompt you to turn on Bluetooth (if it is off) and then search for BoomBand devices.

- BoomBand Life requests to pair with nearby BoomBand devices and will remind you to knock the BoomBand twice for confirmation. The 5 LED lights will then blink in sequence.
- When the BoomBand is successfully paired, it vibrates once and 5 lights come on together. **“Connect successfully!”** will be displayed.



At least 4 LED lights are required for the first pairing. It is recommended that the Corebox be charged during the first pairing.

2.2 Changing paired phones

- On entering the main interface of BoomBand Life a message is displayed to prompt you to turn on Bluetooth (if it is off) and then search for BoomBand devices.
- If you change the paired phone, all original data recorded from the BoomBand will be saved in the old phone and new data will be generated in the newly paired phone.

2.3 Changing BoomBand devices

If you want to change your BoomBand, please unpair the old one and then add the new device. This will ensure that BoomBand Life continues to work normally.

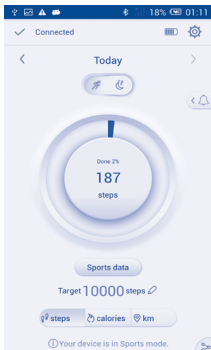
3 Walk tracking

Your BoomBand is designed to track your sports data based on the specific goal or value that you define.

When your BoomBand is on standby, you can manually change its mode between Sleep and Sports by continuously knocking it 6 times. When your BoomBand is set to Step Counting mode, it vibrates once and the sports indicator ☀️ blinks 3 times.

Your BoomBand can:

- Correctly recognize walking actions. Generally, the standby time in this mode will be 3 to 5 days.
- Count the calories burned.
- Count the distance walked.




- When the BoomBand is on standby and you knock it twice, the LED lights will show how close you are to achieving your goal. Each fully lit indicator represents 20% of your total goal. The last light blinks and will switch off after 5 seconds.
- When the goal is achieved, 5 LED lights will blink 3 times from the outer side to the middle to congratulate you.
- View sports graphs for Today/ 7 days/ 31 days.



You are advised to rapidly tap the front centre of the wristband with two fingers. Try more times if the first tapping fails.

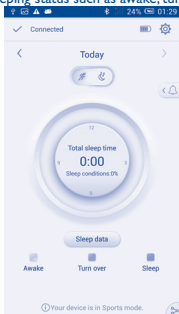
4 Sleep Tracking

Your BoomBand can track your sleep quality.

When your BoomBand is on standby, you can manually change its mode between Sleep and Sports by continuously knocking it 6 times. When your BoomBand is set to Sleep mode, it vibrates once and the sleep indicator  blinks 3 times.

Your BoomBand can:

- Measure your total sleeping time.
- Detect your sleeping status such as awake, turning over, and asleep.



- View sleep graphs for Today/ 7 days/ 31 days.



When you wake up, please knock the BoomBand to change to Sports mode to ensure data accuracy.




BoomBand Life will just record the longest sleep time when Sleep mode is launched several times in one day.

Sleep sync reminder

From **My reminders**, you can turn on this function so that when your BoomBand has changed to Sleep mode, your mobile phone will be in silent mode.

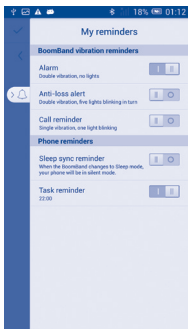
5 Call reminder

Your BoomBand can remind you of all incoming calls if you set Call Reminder to On in your BoomBand Life settings. The reminder is off by default.

- When there is an incoming call, your BoomBand will vibrate and the call indicator  will blink 6 times quickly.
- Your BoomBand can remind you of all calls or calls from VIP contacts. A maximum of 5 VIP contacts can be added.
- You can stop the alert by knocking the wristband twice.
- This feature is available only when the BoomBand and mobile phone are securely connected.

6 Anti-loss alert

Turn on Anti-loss alert in BoomBand Life settings. This feature is off by default and when your BoomBand is at a distance from your mobile phone, it will:



- When the distance between the BoomBand and your mobile phone exceeds the safety distance, the BoomBand will double-vibrate 3 times and 5 lights will blink in sequence.
- You can stop the alert by knocking the wristband twice.

7 Silent alarm

Your BoomBand can gently vibrate to wake or alert you after you set My Alarm in BoomBand Life settings.

- The BoomBand double-vibrates 6 times when it wakes you at a specified time.
- You can stop the alarm by knocking the wristband twice.

8 ROM Upgrade

- BoomBand Life detects and downloads upgrade packages, and then uploads them to the BoomBand.
- The BoomBand will automatically proceed to work after upgrading.
- The upgrade can be performed only when the BoomBand has more than 60% power.



A message will remind you every day if a new ROM is available.

Troubleshooting

Please refer to the instructions below before contacting our after-sales service:

1. Pairing Failures

Since signal interference may occur with Bluetooth connections, the pairing times may differ from case to case. If pairing attempts keep failing, please try the following suggestions before re-connecting:

- A. Reboot Bluetooth;
- B. Reboot your cellphone;
- C. Check whether it is charged;
- D. Log out of your BoomBand and log in again.

2. Battery not Charged

Please check whether the Corebox inserted correctly into the charger (refer to the picture in section 1.2).

After the battery is totally consumed, it will enter a pre-charging period. After 3 to 5 minutes' charging, it will enter a normal charging period (the charging light will indicate normally).

3. Vibration and LED lights not working

Charge and confirm that the battery works, then start pairing. If the pairing fails, refer to "Pairing Failures". If the pairing succeeds, check the indicator lights and the vibrator by knocking.

4. Unexpected vibration or blink: this may be caused by misoperation.

5. Factory reset

If the instructions above do not solve your issue, try resetting your Corebox as a last resort. Fit the Corebox into the charger, then insert a paper clip or similar alternative into the Reset hole. Push slightly until a click is heard, then all 5 LED indicator lights will blink together, followed by the 1st light blinking.

Safety and use

It is recommended to read all safety content before using BoomBand. The BoomBand manufacturer is not liable for results caused by improper usage or failure to follow this manual.

Please carefully read through and follow the instructions below:

- Pay attention to any warning.
- Don't attempt to open the Corebox. Under inappropriate operation, the product and the battery can be hazardous to the human body and the environment.
- Don't disturb the normal working of BoomBand.
- Don't clean BoomBand with corrosive cleaning products.
- Don't place BoomBand in dishwashers, washing machines or dryers.
- Don't expose BoomBand to extreme temperatures.
- Don't expose BoomBand to prolonged direct sunlight.
- Don't place BoomBand close to fire.
- Don't throw BoomBand into fire. This may cause the battery to explode.
- Don't attempt to disassemble BoomBand. The components cannot be repaired.
- Don't allow children to play with BoomBand. Small components may present a choking hazard to children.

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
- (2) this device must accept any interference received, including interference that may cause undesired operation.

The user's manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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.

General information

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

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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.alcatelonetouch.com.

• LICENCES



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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:

BoomBand 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 authorized 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 unauthorized personnel to conduct tests, repair, or disassembly of the product.
- C. Damages caused by usage of or connection to non-official accessories.

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