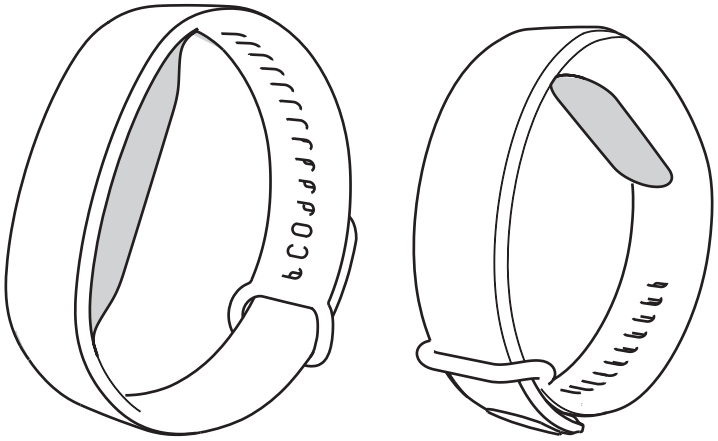
alcatel

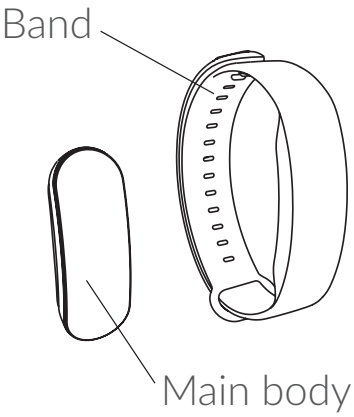
MOVEBAND

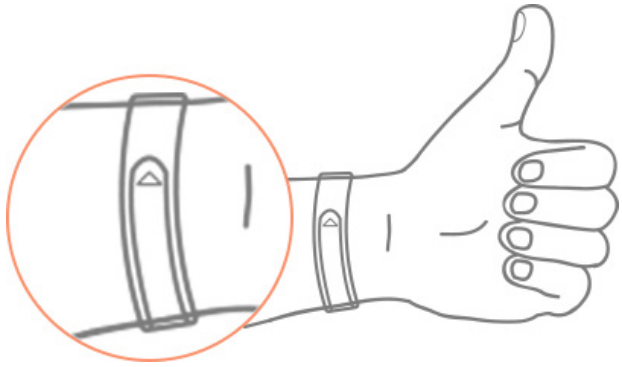
User Manual



MB10N

Overview

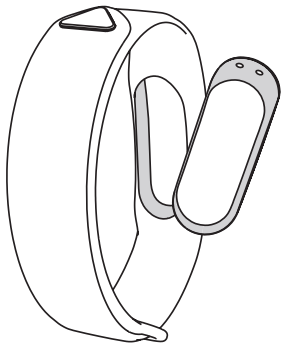


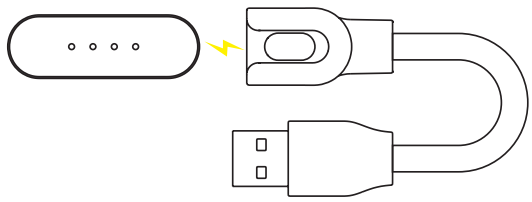


Getting Started

Charging & Activate

1. Charging the main body via USB cable to activate your band.





Note: When the charging port is corroded or dirty, it will seriously affect the charging process which requires a clean surface. After playing sports, wipe any sweat from your band before charging.

Install the application

1. Search “MOVEBAND” from Google play Get it on Google play or App Store Available on the App Store or scan the following QR code to download and install the application.

2. Create an account or use your social accounts to login.
3. Pair your band with your device after turning on the Bluetooth.

   Note: One band can bind multiple accounts, but only one each time.

Launch the application

Home

Sport monitoring

Swipe up or down to check your sport status.

Tracks steps: Record and track steps accurately.

Calorie consumption management: Calculate the consumption of calorie and record the burn-up calorie.

Distance measurement: Measure your walking distance precisely.

Duration: Display the lasting time.

Click ⋮ to set your goal and share your sport achievement.

Note: Keep your band (face up) still for 2 seconds. Shake your band 3 seconds or 4~7 times to show activity progress (last for 2 seconds).

Sleep monitoring

Swipe up or down to check your sleep status.

Sleep cycle: Monitor your sleep cycle automatically and record the quality of sleep, including deep, moderate and awake.

Click Day to set the record way.

Daily data: Shows 1 day's data.

Weekly data: Shows 7 days' data of this week.

Monthly data: Shows daily data/weekly data (optional).

> **Note: The functions of sport monitoring and sleep monitoring should take the actual situation as the standard.**

Me

My account: Change password (8-16 characters, combination letters with numbers).

My goals: Set your daily goals, including steps, calories, distance and duration.

My achievements: Display the achievement.

> **Note: Once you obtain an achievement, it will be retained on the server. If you do not change or clear your device, in theory, you can save a few months of data, which depends on your device's space.**

Log out: Exit your account.

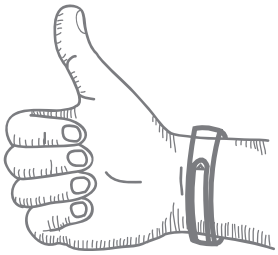
Band

Alarms

Set the time reminder. It alarms once in every 1 second with 10 seconds' interval time which lasts for 1 minute and stop automatically.

Gestures (Only fits for alcatel specified device)

Use your band to control your device.



start gesture

twist forward

twist backward

Music control: Tap your wristaband two times to play or pause the music. Keep your band still for 2 seconds in start gesture. Then twist forward your band with 90 angles and return back to start gesture or backward your band with 90 angles and return back to start gesture to play previous or next song.

Camera control: Tap your wristabnd two times to turn on or off the camera. Keep your band still for 2 seconds in start gesture. Then twist forward your band with 90 angles and return back to start gesture to take a photo.

Video control: Tap your wristabnd two times to turn on or off the camera. Keep your band still for 2 seconds in start gesture. Then twist forward your band with 90 angles and return back to start gesture or backward your band with 90 angles and return back to start gesture to start or stop recording.

Notifications

1. When allowing your band to notice while there's missing calls, unread email or unread message, band will vibrate 0.5 second with 20 seconds interval time which lasts for 1 minute. It stops immediately after checking the information within 1 minute.
2. It alarms once in every 30 seconds which lasts for 1 minute when the power is below 10%.

Settings

Information: Display the band information, including model, ID, firmware version, hardware version and serial number.

System: Update the App version. Bracelet firmware upgraded through Bluetooth.

> Note: Update will take a few minutes. Make sure the band closes to your device and keeps enough power. Do not exit App or lock screen, or update will fail. You can restart your device or reconnect your band to update again if fail.

Factory reset: All data on the band will be erased.

Forget band: Device will disconnect from the band and can't be used until bind again.

Find my wristband

The band will keep lighting up and vibrate until the band is found when "Find my wristband" is switching on in the device. The default is switching off.

Data synchronization

Sync automatically when lighting up your device. Touch this menu to sync real-time.

Help

Obtain support information, including User Manual, Contact Us, Privacy Policy and Terms and Conditions of Use.

Know about your band

LED Status

Charging battery

Power	LED	Description
100%	● ● ● ●	Total four white LED keep lighting.
75% - 99%	● ● ● ☼	The fourth white LED keeps flashing.

Power	LED	Description
50% - 74%	● ● ☼ ○	The third white LED keeps flashing.
25% - 49%	● ☼ ○ ○	The second white LED keeps flashing.
0 - 24%	☼ ○ ○ ○	The first white LED keeps flashing.

LED Battery Indicator

Power	LED	Description
100%	● ● ● ●	Total four white LED keep lighting and stay for 2 seconds.
75% - 99%	● ● ● ○	The first three white LED keep lighting and stay for 2 seconds.
50% - 74%	● ● ○ ○	The first two white LED keep lighting and stay for 2 seconds.
10% - 49%	● ○ ○ ○	The first white LED keeps lighting and stays for 2 seconds.
0 - 9%	☼ ○ ○ ○	The first white LED keeps flashing.

Sports monitoring mode

Process	LED	Description
100%	● ● ● ●	Total four white LED keep lighting and stay for 2 seconds.
75% - 99%	● ● ● ○	The first three white LED keep lighting and stay for 2 seconds.
50% - 74%	● ● ○ ○	The first two white LED keep lighting and stay for 2 seconds.
25% - 49%	● ○ ○ ○	The first one white LED keeps lighting and stays for 2 seconds.

Process	LED	Description
0 - 24%	☼ o o o	The first white LED keeps flashing and stays for 2 seconds.

Information reminding mode

● ● ● ●

Missing Call, Unread Message, Unread E-Mail

Total Four white LED keep lighting

- ● Light White
- ☼ Flashing
- o Light off

NFC unlock your phone(Only fits for MB10N MOVEBAND and alcatel specified device)

Turn on the "SMART LOCK" on your phone. Approach your band to the NFC tag on your phone to unlock the phone.

> Notes: Make sure that the MOVEBAND and NFC chipset of your phone close in parallel and distance does not exceed 4cm. SMART LOCK responses only when screen lights on.

Reset

Clear data of band and user defined on App.(Keep activities and sleep record)

Certification

WEEE Approval

This device is in compliance with the essential requirements and other relevant provisions of the Waste Electrical and Electronic Equipment Directive 2012/19/EU (WEEE Directive).

This symbol on device 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 ACCRDING TO THE INSTRUCTIONS

RoHs Approval

This device is in compliance with the restriction of the use of certain hazardous substances in electrical and electronic equipment Directive 2011/65/EU (RoHs Directive).

Federal Communications Commission (FCC) Declaration of Conformity

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.

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

CE 0560

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 device can be obtained through our Website: www.alcatel-mobile.com

Warranty

The device is warranted against any deviation from technical specifications for a period of twelve (12)[1] months from the date specified on your original invoice.

Under the terms of this warranty, you must immediately inform your vendor in case of a conformity defect on this device, and present a proof of purchase.

The vendor or repair center will decide whether to replace or repair this device, as appropriate.

Repaired or replaced this device is warranted ONE (1) month unless there are statutory provisions to the contrary.

This warranty shall not apply to damage or defects to this device due to:

1) Not following the instructions for use or installation.
2) Not being compliant with technical and safety standards applicable in the geographical area where this device is used.
3) Improper maintenance of sources of energy, and of the overall electric installation.

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[1] The warranty period may vary depending on your country.

4) Accidents or consequences of theft of the vehicle in which this device is transported, acts of vandalism, lightning, fire, humidity, infiltration of liquids, inclement weather.
5) Connecting to or integrating into this device any equipment not supplied or not recommended by the manufacturer.
6) Any servicing, modification or repair performed by individuals not authorised by the manufacturer, the vendor or the approved maintenance centre.
7) Use of this device for a purpose other than that for which it was designed.
8) Malfunctions caused by external causes (e.g., radio interference from other equipment, power voltage fluctuations).
9) Faulty connections resulting from unsatisfactory radio transmission or caused by the absence of radio relay coverage.

Warranty is also excluded for this device on which markings or serial numbers have been removed or altered.

This device is also warranted against hidden defects (defects inherent in the design, manufacture, etc.).

There are no other express warranties than this printed limited warranty, expressed or implied, of any nature whatsoever.

In no event shall the manufacturer be liable for incidental or consequential damages of any nature whatsoever, including but not limited to trading loss, commercial loss, to the full extent those damages can be disclaimed by law. Some countries/states do not allow the exclusion or limitation of incidental or consequential damages, or limitation of the duration of implied warranties, so the preceding limitations or exclusions may not apply to you.