Smart Bracelet CoBand K9
Quick Start Guide
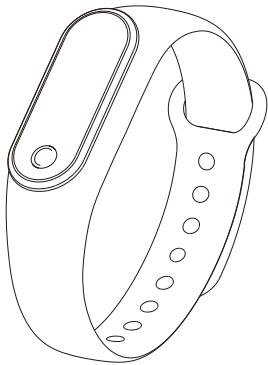
Introduction

Component Description

Tracker
Strap
Display
Function key
Adjustment Hole
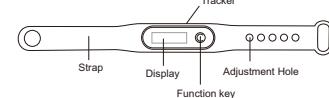
How to wear

It's better to wear the band behind wrist bone and adjust length of watch band to fit your wrist, the tracker sensor should be close to skin. Sensor For accurate heart rate measuring results, tracker needs to be worn at least one inch away from the wrist bone.

Left Hand
Wrist Bone
Sensor
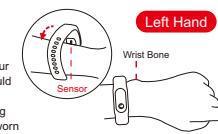
Band Charging

Please make sure the battery level is full before first use. A low battery will cause shutdown, and you need to charge the tracker for automatic power-on.

How to charge:
Step 1: Take off the tracker by pushing from the back of wrist strap.
Step 2: Insert the tracker into the charging slot.
Step 3: Plug in the USB cable to a power adapter to charge.

How to Use

18 29 In Power-on State

Off On Shutdown interface
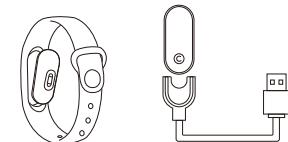
On/Off

① While powered off, long touch the function key for approximately 5 seconds to turn on the tracker (You will feel a vibration).

② While powered on, long touch the function key for approximately 5 seconds to show the On/Off shutdown interface; select Off by tapping the function key, then long touch again to shut down the tracker.

Operation

① Touch the function key to light up the screen or to switch the display page while the tracker is powered on.

② The screen will time out after about 5 seconds. Users can modify the out time in the smartphone App.

③ Long touch the function key will show On/Off options.

Install APP On Phone

Scan the following QR code, or search "Kitfit" in App Store or Google Play Store to download and install the Kitfit App.

System requirements: 1) Android4.4 and above, iOS8.0 and above;
2) Smart phone supports for Bluetooth 4 .2.

First time user

User needs to create a Kitfit account for first time use of Kitfit App. Open Kitfit App, follow the on-screen instructions to enter a Kitfit user name, email, password, and fill in basic user info (birth date, weight and height).

How to Connect

Upon successful connection with the phone App, the tracker and phone will sync the time and data automatically.

Open App and turn on the phone Bluetooth
Click "Device"(Android)
Click "Add a device"(iOS)
Search Bracelet "CoBand K9"
Click to Connect

When tracker connects to the phone successfully, the App will automatically save the tracker's Bluetooth address. For future uses, the App will automatically search and connect the tracker. The Sports, Sleep and Heart Rate data on the tracker will automatically sync with the Kitfit phone App. Seven days of tracker data is saved. The sync may take up to 60 seconds; once completed, "Sync finished" will be shown on screen.

Main APP Features and Settings

Personal information and Exercise Goal

Set personal information in the App:
Profile>Personal Settings
Edit your portrait, gender, age, height and weight to increase data accuracy.

Notifications

This feature will function with the following setup:
1.Notifications enabled in phone settings.
On iPhone: Settings> Notifications> Kitfit, make sure "Allow Notifications" is turned on (showing green).

On Android phones:
2.The tracker and phone App connect successfully.
Enable desired notifications in the band App Settings: Device> Smart reminder>

Incoming Call   Message   WeChat   Clock   Sedentary

Incoming Call: The tracker will vibrate and display a name or a number (Name will display if the contact is saved).

Message: The tracker will vibrate and display a name or a number, along with scrolling text message (Name will display if the contact is saved).

Alarm Clock: Up to 3 alarms can be set with a vibration notification.

Sedentary: A vibration notification will alert one hour in inactivity (The default setting is turned off).

WeChat: The tracker will vibrate and display a name, along with scrolling WeChat icon and message.

Achieve Steps Goal: The tracker will vibrate and display a trophy icon.

Tips for Android users:
Allow Kitfit APP to run in the background when using notifications.

Other Features

More APP Notifications
Add more APP notifications in Settings, which support partial mobile phones only.

Anti-lost
While connected, the phone will alert when the tracker is away from the phone.
For Android users, you must allow Kitfit's floating window display to use this function.

Find Tracker
Click "Find band", to activate the vibrate notification on the tracker.

Shake and Photograph
While on the Shake and Photograph interface, users can shake their hand (while wearing the tracker) to take a picture after a 3-second prompt.

Firmware Upgrade
Detecting new version by clicking "Check the firmware update" on the App. Battery life of the tracker must be above 40%.
Update takes 2-3 minutes and the tracker Bluetooth must stay connected during the update.

Factory Reset
Quickly touch the function key of the tracker 10 times when the tracker is on shutdown mode. The device will reboot automatically.

Low Battery Reminder
The tracker will be in low batter mode when its battery life is under 12%. The tracker will automatically check the battery life every minute. The tracker only shows the time and date, other functions cannot be showed on the display.

Turn on Display
This function can be turned on/off in the App.
Raise your hand and turn over wrist while wearing the tracker and the display is on. The display will show the Clock interface and automatically turn off 5 seconds later.

Blood pressure
Tap the function key to change the display interface to blood pressure, the tracker will automatically start testing your blood pressure.
Normally, the test will take 30 seconds. Personal skin color and other factors will affect the length of time.

Symbol Description

Clock Interface
The tracker will display the Bluetooth connection status, time, date and battery life.

10:09

If the Bluetooth icon is ✳× will be displayed if the tracker is not connected with the phone.
if the Bluetooth icon is ✳ will be displayed if the tracker is connected to the phone.

Steps Interface
Wear the tracker to record steps every day.
Steps are displayed in real time.

1206

Distance Interface
The tracker will calculate the total distance based on steps and height of the App's personal settings.

68.2

Calories Interface
The tracker will calculate the total calories burned based on steps and weight of App's personal settings.

91

Heart Rate Interface
The tracker will measure your heart rate beats.

81

Blood Pressure
The tracker will calculate your blood pressure.

99 118

Device Number
The device number will be displayed on the tracker:
"K9_Last four letters of MAC". You can edit the device name in the App.

K9_16182 VS801

① Click the function key to change the display page to Heart Rate, the tracker will automatically test your heart rate. Default is shown as "- -" before results. "- -" or the last test result will be shown when Heart Rate is not in use.

② You can also connect the phone App to test heart rate, by clicking on the "start" button in the App.

Tip: Sensor must be close to the skin while measuring the heart rate. Arm skin area that touches tracker sensor must be kept clean; sweat, stains or arm hair will affect the test results.

Sleeping Mode
While you sleep, the tracker will automatically monitor how long and how well you sleep, data can be checked in the App.
Note: The band must be worn during sleep for the monitoring function.

FAQ

Why does the heart rate measurement take 30 seconds?
This is for more accurate results.

Why must the band be on tight during the heart rate measurement test?
According to Light Reflection Theory, light will reflect to the sensor if there is space between the band and your skin, which can affect accuracy.

Why is there no notification after enabling it?

Android users: First make sure tracker is connected to your phone. Then open privileges and allow the device to access Incoming Calls, Messages and Contacts in Settings.
If there is a security App installed on your phone, add the tracker App to trusted App list.

iOS users: If no notification is coming through, reboot the phone and connect again.Then, click Pair upon seeing the Bluetooth Pairing Request. Make sure the tracker is Bluetooth-connected.

If you use WeChat, click "You've signed onto Windows WeChat" on your phone WeChat main interface > Mute Notifications.

The Kitfit App shows cannot find the tracker?
Please make sure the tracker has enough power and put the tracker close to your phone. Please try to reboot your phone Bluetooth, phone and tracker.

The tracker always connect failed and shows the tracker is connected with other devices?
Try to reboot your phone Bluetooth, phone and tracker.

Android phone shows "The network connection is failed."when update firmware?
Open phone Settings -> Apps -> Click "Kitfit" -> Select "Permissions" -> Turn on "Storage"

The phone Bluetooth needs to be turned on all the time?
The Step count, Sleep Monitor, Alarm, Sedentary, and Turn on Display features do not require the phone Bluetooth to be always on. These data will sync to the phone once you open the App on the phone and connect to the tracker.

Other tips:

1.You need to connect tracker with your phone to sync data.
2.If the tracker crashes or freezes, check if the phone memory is sufficient. You might want to restart phone and Kitfit App, then reconnect the tracker.
3.It takes about 2 seconds to "Tilt to light up the display".

Product Specifications

Model: CoBand K9	Screen type: 0.87inches OLED
Tracker weight:6.8g	Battery type: Lithium polymer
Battery capacity: 50mAh	Sync way: Bluetooth 4.2
Working temperature: -20℃ ~ 45℃	Waterproof level: Life waterproof
Band length: 253mm	Wrist Strap material: TPU or silicone
Wrist clasp material: Aluminum alloy	

Safety Notice
1. Don't wear CoBand while swimming.
2. Don't expose the tracker to moisture or extremely high or low temperatures.
3. Use the included charging cable for charging.
4. This device is not for official medical use.

What's included
* Tracker   * TPU wristband
* Charging cable   * Packaging and instructions

FCC Warning

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.

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