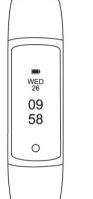
# **Smart Bracele**



# Thanks for choosing our device, please read the user quide carefully before using

ne product must be activated by charging before initial use, and then charge the product to ensure normal power supply.

The hand ring will automatically power on. Take out: Pull open the strap and take out the bracelet body





1 Download VeryFitPro

### Search and download

iOS 7.0 & Above Android4.4 & Above Support Bluet

Use VeryFitPro on iOS or Android smart phone to

the wristband as follows:

Search and download "VeryFitPro" from the Apple Store Android App store .:

### Scan the QR code and download

It probably has a problem to open the link with WeChat or o scan tools, please copy the link and open it through brow



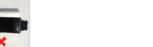
# 3. Heart Rate Monitoring Automatic heart rate Monitoring is ON as default, mo Rate all the day automatically.

open app"VervFitPro"

when you are taking exercise.



body into the USB interface to activate the product by charging (be cautious not to reverse the polarity, and comply with the Detection failed, please re search required voltage and current: 5V / 500mA)



Know your Device Installation: Mount the bracelet body into the slot of the wrist strap

Product activation and installation



Wear on: Adjust the length of the wrist strap until it is appropria on the upper position of your wrist and a bit tighter than us

Continuously working for 8 days under normal conditions

Time mode -> heart rate mode -> blood pressure mode -

### 4. Make sure the Bluetooth of smart phone is ON function introduction

Single click the touch key

Press and hold the touch k

Interface switch

When selecting the right band from the search list, please slide the screen of wristband to wake up the device and then complete

Note: display mode is in the app >device > more to switch between horizontal screen and vertical screen. Click the touch button to enter into the next mode; heart rate mode

Normal mode

2.2Heart rate mode

After the correct data is monitored, the data is displayed, the he



Wear the device on your wrist horizontally, about 2cm to carpal. Enter into the heart rate monitoring mode. —N— Dynamic displ

To monitor Heart Rate more accurately, please wear the devi

[long press touch button for 2s] invalid.

Click the touch button to enter into the next mode: blood pressure test.

data mode -> alarm mode -> find my phone -> sports mode

MON 01 3 % 📼

2.3.1Blood pressure monitoring

& —√√ \_

### Displays the calories burned for the day. [click] enter into the Activity Time Mode Data check-- Activity Time Mode After Monitoring

Data view -- calories Mode:

After setting the alarm:

3 1234<sub>MIN</sub> of the day

click) to enter into TIME Mode

the APP to initiate the sports

Displays the time duration of the activity

[click] to enter into the next mode (find

flong press the button for 1sl the motor vibrates to enter into

Note:1. If there are multiple sports modes, click on the touch

and the "walking" "running" "bike" is displayed by default sett

. If you want to record the track under sports mode, please

ong press the button for 3s1 to enter into the current sports

12.43 Affi | phone mode or time mode)

### Note: 1 After staying at the blood pressure interface for 0 blood pressure was monitored. After the correct data was detected.

the data was displayed, and the blood pressure icon wouldn't beat

when the test was finished, and the blood pressure was no longer

remain calm during the monitoring and sit down if it's possible

calibration mode, and displays the calibration is completed

[current interface will be off after 5S screen] return to time m

2 3Blood pressure test

Click the touch button to enter into the next mode: data mode. In order to ensure the accuracy of blood pressure data, plear

2.3.2 blood pressure calibration





Note: before using the blood pressure monitoring function, please use

APP launches blood pressure

button to display the next sports mode. the APP for blood pressure calibration. 2. Displays up to three kinds of sports through APP configuration

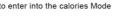
After calibration, displays t

### Instruction:: after staying at the heart rate interface for 0.5s, the [long press for 2S] enter into the dat

heart rate was monitored. Before the correct data was moni [click] to enter into the alarm mode or . ....... my phone mode or sports mode. 1.1 data check sub-schema.

### Data check-- Distance Mode: displays the distance and unit of the day's activities.

• 12.00KM> [click] to enter into the calories Mode



2.6.1 Sports is in progress mode

● Heart rate mode of current spo

● 12.00<sub>KM</sub> → Current sport distance mode

>>> Sport exit mode

Click the touch button to enter into the next sport sub-schen

Note: the tracker displays the pace and distance when it's

connected and synchronized with the app, otherwise it wi

1. Click to switch between interfaces in order. During the paus

interfaces are at pause. Switch to heart rate interface, the heart

process, there is animation, and the data calculation of all

2.In the exit mode, long press for 2s, motor will vibrate and

rate can be monitored normally.

Under sport exit mode [long press touch button for 2s] exit from

19'89"<sub>PACE</sub> → Current pace mode.

• 12,000 → Step mode of current sport

Current sport time mode.

2.6.3.1 Exit from the current sports mode After pressing the button for 1s under the sport exit mode, enter in ▲ 1234<sub>KCAL</sub> → Calories mode of current sport

this mode the motor vibrates for one time. Note: long press the button for 3s. exit from the current sports mode.

2.6.2 Exit from sports mode.

activity termination alert.

steps, distance, average pace

### ) if the activity time is less than 1 minute, the tracker won't enter

[click] enter into the next mode:

flong press the button for 1s1

to exit from the current sports mo

the current running stop watch mode

data display mode after the termination of activity. The data will no

2) If the activity time is longer than 1 minute, the tracker will display



the waiting alert

2.6.4Event reminder during activity.

Display current interface

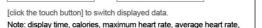
Click the touch button to enter into data display mode when to connection in 15s, the tracker will exit from sports mode. Itimeout for 2sl enter into data display mode when the activit

# .7Camera control mode



Note: 1. Press the button or raise the gesture to trigger to take

# a photo, after the photo is taken successfully ."



previous interface after cancellation

2.8.1 call reminder.

2. 8 reminder mode

2)Compulsory exit from sports

when no activity is detected. mode alert when the memory tracker is under, it will enter compulsorily into the reminder mode. T ·• ·



### 2.6.3 Abnormal condition of operation during activity

Waiting alert

Under the condition that the APP initiates the activity positively. when the APP and the tracker are disconnected, the waiting interface

1)Exit from sports mode alert



tracker is under, it will enter compulsorily into the reminder mode. Note 1, 15s timeout. If the app and ble device are successful connected in 15s, the activity continues. If there is no successf The tracker will return to the previous mode when it exits from this

Means of access: the app sends a

(Click the touch button )to exit from

# command to take a photo , the moto

corresponding icons for notification alert. Termination method: taking photo is cancelled by APP. Return to the

APP when corresponding conditions are reached, the tracker will remind.

Remind method:

### after setting the configurations at the APP, when corresponding conditions

2.8.3 Sedentary reminder.

are reached, the tracker will remind.

Remind method:

Remind method:

after setting the configurations at the



Icon description: wake up:



2.8.6 Low battery reminder

Note: 1. If the content is too much to display on the screen, it will display in a scrolling way. If the content is an unavailable

SMS/WeChat/QQ/Facebook/WhatsApp/Twitter/set

Mail/Calender / / LINE/VIBER/Skype/KakaoTalk VKonta

language, only big icon will be displayed

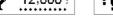
When there is an incoming phone call, no matter which mode the

tracker will return to the previous mode when it exits from this mo

language,only big icon will be displayed.Big ICON

2.8.2 information reminder. Abcdbc





2.8.7 Target completion reminde

2.10 Device Error Notification

Model No.:ID128HM

Working Voltage:3.7V

Sync:Bluetooth 4.0

Waterproof: IP67

Working time: 7Days

Host weight:about 22g

Working temperature: -20 °C to 40 °C

Product frequency band: 2402-2480MHz

Maximum transmit power:-1.64dBm

Battery Capacity:45mAh

-02 means the abnormality of heart rate sensor

Basic Specification

-03 means the abnormality of touch key IC

-04 means the abnormality of flash

2.9 Upgrade Mode

### -01 means the abnormality of acceleration sensor

① Make sure the Bluetooth of smart phone is ON, and smart phone.

2 Make sure the distance between phone and device is wif

- Reorient or relocate the receiving antenna.
- distance range(within 10meter) after pairing finished. - Connect the equipment into an outlet on a circuit different from that to
- 3 Make sure the device is not under low battery. If there is still problem after fully charged, please contact us.

## ◆ Failed to connect with Bluetooth occasionall

works normal.

# How to restore factory defaults

enter "device-- System setting", and choose "reboot device".

2011/65/EU and revised directive.

The device meets the EU ROHS criterion

Please refer to IEC 62321, EU ROHS Direct

Declaration of toxic and hazardous substance

ectronic information products

# Failed to find the device when pairing

OS Android 4.4 & Above, iOS 7.0 & Above.

- 0.5meter, device is among the normal Bluetooth communica
  - Increase the separation between the equipment and receiver.
  - which the receiver is connected.
  - Consult the dealer or an experienced radio/TV technician for hel-

### RISK OF EXPLOSION IF BATTERY IS REPLACED

(1) Caused by the abnormality of Bluetooth service when it restar DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

② Reboot mobile phone or re-start the Bluetooth service, then

### with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point

via private persons is for free. The owner of old appliances

Make sure the device is connected with smart phone, go in the

is responsible to bring the appliances to these collecting points or to similar collection points. With this little

personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.

Old electrical appliances must not be disposed of together

This device complies with Part 15 of the FCC Rules. Operation is subject

(2) this device must accept any interference received, including interference

Changes or modifications not expressly approved by the party responsi

for compliance could void the user's authority to operate the equipment

Class B digital device, pursuant to Part 15 of the FCC Rules. These limit

are designed to provide reasonable protection against harmful interferen

radio frequency energy and, if not installed and used in accordance with

However, there is no guarantee that interference will not occur in a

he instructions, may cause harmful interference to radio communication

f 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 o

n a residential installation. This equipment generates, uses and can radiat

(1) this device may not cause harmful interference, and

to the following two conditions:

that may cause undesired operation.