BIGGERFIVE

ID115U User Guide

Working Condition for Mobile

Note : hardware and system of the devices should meet the requirements :

iOS 8.0 & above

Android 4.4 & above

(not for PC, Tablet or windows system)

If the device doesn't work well with IOS13 ,please do as follow steps on your phone: 1.Open the bluetooth option,and find the device name; 2.Click the device name and you will see the option"Share system notification",please switch it on.

Quick Start Guide

1.Device Active & Charge

The product must be activated by charging before initial use. Please find the USB charge port as below photo shows, and insert it to a normal DC port (5V-500mA) to charge.

Note: When it is charging, it will show a red light and a battery symbol on the display. If it doens't show the red light, please flip over the USB charging port to the right direction.

2.Touch key :

Single click the touch key : interface switch

Press and hold the touch key : Enter

3.Download VeryFitPro APP

Download method 1 : Scan below QR code and download .
In case there is any problem to open the link,please try to copy the link and open it by browser.
Download method 2 :Search and download the “VeryFitPro” from App store or Google play store.

4.Pair the device

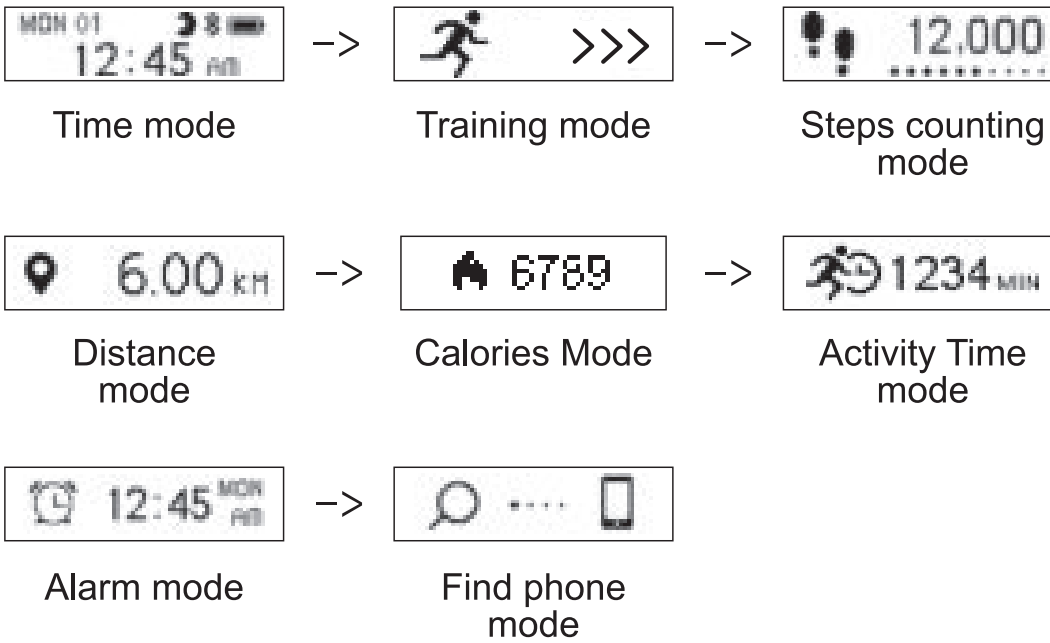
Please make sure the Bluetooth of the smart phone is ON , and open the “VeryFitPro” APP. The APP will search the device automatically,choose the correct device name and confirm to bind the device.

Select the device in the searching list

Know Your Device

Once the device connected to the app successfully,it will record and analyze your activities and sleep automatically. Tap the touch key,the interface will be toggled.

1.Normal mode interface



Time mode -> Training mode -> Steps counting mode

Distance mode -> Calories Mode -> Activity Time mode

Alarm mode -> Find phone mode

Note : Alarm mode and find phone mode will only be displayed on the fitness watch after you switch on the 2 functions on the VeryfitPro app.

2.Remote Camera Shoot Mode interface

Open the VeryFitPro APP, find the interface "Device",Click "Camera shooting", then click the key on the fitness watch and shoot a picture.

3.Sport Mode interface

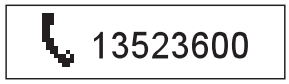
Stay on the traning mode and long-press the key 3 seconds and switch to the sport mode.

Sport mode start notify -> stopwatch mode -> sport steps counting mode

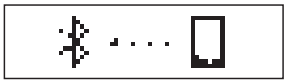
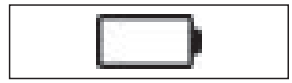
sport distance mode -> sport calories calculating mode -> Time mode

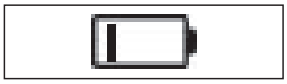
Sport mode exit interface -> sport mode stop notify

4.Notification Mode

Incoming call notify  message notify

alarming notify sedentary notify

anti-lost notify  lower-power notify 

charging notify 

charge full notify

The incoming call notify,alarming notify,sedentary notify and message notify will only work when you switch on the corresponding functions in the VeryFitPro APP.

Functions Instruction

Activities record:
Record daily activities,you could check daily activities including steps,distance and calories consumption in app;

Sleep monitor:
Device could automatically recognize your state and monitoring the whole sleep process with analyzing the deep sleep and light sleep hours.

Notification Alerts:
Alarm alert,call alert,sedentary alert,etc.by silent vibration

Anti-lost:
When the smart phone is beyond the Bluetooth range(5m),the device vibrates to remind.

Remote Camera control:
Operation on the screen could control remote photograph shooting

Device data storage:
The activity data will be cleared every 0:00 am as a cycle,but the device itself could restore 7 days' data,after 7 days,the data will be cleared.We suggest user to sync data with app at least one time within 7 days during using.

Wearing and Maintenance

Our products are designed for wearing throughout the day,so please follow a few brief instructions when you are wearing and maintaining your smart devices. To keep your wristband clean and your skin comfortable,we put forward the following tips:

- Regularly clean your wrist and the smart wrist band ,especially after sweating may attach on the internal side of the wristband
- Do not wash the wristband with household cleanser.Please use soap-less detergent,rinse thoroughly and wipe with a piece of soft towel or napkin
- For spots or stains that are not easy to remove,scrub with alcohol and then follow the above steps.

FAQ

How to remove straps?

Please pull parallel the straps and do not bend down or up and pull. Removing straps may be hard at the beginning, but it will be easier in later using.

The device doesn’ t charge, is it defective?

If your device doesn’ t charge, please check if you charge it in a correct way by following steps:
①Find the charging USB port(should be the side which with built-in golden chip).
② Please put the built-in USB charging plug (where the white oval icon and the metal strips located) into a standard USB port. When it is charging, the red indicator light comes on.
③ If the red indicator is not showed when charging, please flip it over, turn the device's charging plug to the opposite direction.

Why the fitness tracker cannot be connnected with your smartphone?

1)Make sure the watch is fully charged and close to your phone, the Bluetooth of your phone has been turned on;
2) Please install the latest version of the “VeryFitPro” APP, set to trust this app, and turn on the function that app auto-launch if you have the option when install the app. Please allow all the requirements of the app;
3) Please turn on the GPS function on your phone if there is a reminder when pairing;
4) Enter into the page of the app, please swipe the screen, until it shows the page “Add Device” ;
5) Find the name of your fitness tracker, and select it to confirm bind device.
Note: Some smart phones have the access restriction, please enter into the "Permissions" of your phone's setting, and find the VeryFitPro application, then set it as a trusted app.

Why the fitness tracker always reset?

Please note that the fitness tracker will reset under the following situations:
1) The watch time will reset when a new day begins(00:00 AM);
2) The bracelet will be off automatically if there is no power,and it

will be on once you put it to charge, then the time will reset to 00:00 again. So you need to connect the watch with your phone again to sync the time.

Why the step counting is not accurate?

The step counter is implemented through a Three-axis Sensor, it records steps according to your displacement and wrist shaking. The following situations may cause the inaccurate steps counting:

① Continuous walking is less than 30 steps: To reduce the step counting errors like the wrist shaking when you are not walking, the steps will go back itself automatically if your continuous walking is less than 30 steps.

② The steps counting is related to your age, sex, height and weight etc. So before initial use, please go to the "VeryFitPro" app to set your personal information.

③ The steps will reset to zero when a new day comes (00:00 AM), so please make sure the time of the bracelet is correct.

Basic Specifications

Model Number : ID115U
CPU : Nordic
Sensor : Kionix
Host Weight :17g
Battery Type : Polymer Rechargeable Li battery
Battery Capadty : 45mah
Data Sync : Bluetooth 4.0
Working Temperature : -20 - 40
Dust-proof and waterproof level : IP67
Standby : Up to 7 days
Frequency bands : 2402-2480MHZ
Maximum output power : 0.57dBm
IC : 28916-BF200

This product is applied with professional Bluetooth RF signal and self developed algorithm, the accuracy of step pedometer could be up to 95%.

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.

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 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.

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

Correct disposal of this product. This marking indicates that this product should be dispose other household wastes throughout the EU.To prevent possible harm to the environment or human he from uncontrolled waste disposal. Recyclable responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased.They can take this product for environmental safe recycling.

IC Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2)This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
1)L'appareil ne doit pas produire de brouillage;
2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

For FAQs and more information, please visit:

support.biggerfive.com

VeryFitPro

Scan here to download APP