**User Manual** 



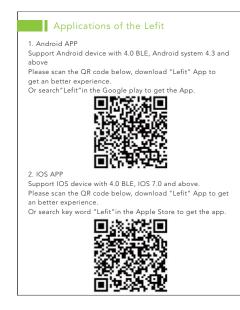


# Charging your Lefit

 Please make sure to charge the device first before use it.
 Please charge your Lefit as picture below, and make sure that the charging hole be connected right. Be careful not to charge in the opposite direction, or it will lead the device be short-circuit or scrap.



using and charging it . 6. The Lefit's Bluetooth will be off and cannot sync data when charging.



#### Device Initialization

The device will display **SET UP** when you first use it. Please press the button for more than 3 seconds until time displays on the screen, that means the initialization is completed.

How to use Android APP and IOS APP

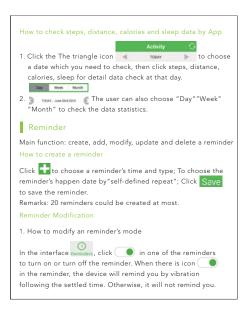
#### Sports

Main function: upload sports and sleep data, sync time, check steps, distance, calories, and battery usage state for every day, every week and every month.

You can upload data, snyc time and check battery usage state all by Synchronisation the Lefit with your phone When using the Lefit for the first time, pls synchronise it by App

for pairing Lefit with your phone.

- 1. Activate Bluetooth, internet on your phone, open the App, register it and then you'll see the main interface, click 💽 in the Sports interface.
- Cuickly press the button of Lefit to light screen (do not hold the button for a long time, in case it will switch into Sleep mode),
   The App will display SWCING when in syncing until it's 100% completed completed.
- 4. The first time synchronisation means reset for the Lefit, so after
- this down, all existed data will be cleared of wristband. Remarks: Please synchronisation your phone with Lefit everyday before 0 clock, because data of Lefit will be cleared automatically at the time daily.





#### Preset sleep

Click on Preset sleep to enter your desired bed and wake up time automatically. Close it, the device will not enter the sleep mode automatically.



### Sleep mode

Sleep mode will be shown as below:

1. Time, date, battery 14:59 over ; 2. Sleep \_\_\_\_\_

It will record the users' sleep status under the sleep mode. And it will close the reminder of steps and Bluetooth.

Switch of activity mode and sleep mode

Press the button for 3s under the activity mode, it will vibrate you and enter the sleep mode \_\_\_\_\_\_. Switch the

activity mode in the same way. User can exit sleep mode by pressing the button for 3s, or it exits according to user activity automatically.

Device shows and records the data as long as switching the relevant mode.

# Notification

## Message Notification

- 1. Calendar event notification

   2. Social media notification

   3. Email notification
- 4. Missed calls reminder ;;
  5. Calls reminder (2000000), (200000);
  Caller's name saved in your phone of English word could be

showed in screen, otherwise only the telephone No. will shows.

#### 6. SMS reminder ; 7. Bluetooth disconnection reminder . Charging Reminder When the device battery is low up to 10%, it will show **I LOU POLES** and vibrate you. You can not operate the device when it under the low power. Time sync PLS SWC TIPE Before set up the device, if charge the device when the power run out, it will show PLS SYNC TIME once take out of the charging clip. Please connect with the mobile phone and sync time. Memory full reminder 🖬 📖 Once the device memory up to 80% vit will vibrate to alarm you. Sync data reminder **PLS SWC ONT** When the device need to sync data, battery is going to run out, or memory is full up to 100%, it will vibrate you when you lighten the device. Achieved goals reminder 🏼 🚹 ACHIEVE

Once you hit one of your daily goal, it will gently vibrate and display "achieved".

# Event reminder Once hit the event reminder, the device will vibrate you and show the icon as below: sport 3 SOR ; sleep 3 SOR ; eat 11 En ; medicine 7 TEDICINE ; wake up in UKKE UF; user-defined RENINCEF; Once you hit the reminder, press the button to confirm it, if not, it will vibrate you after two minutes. Remarks 1. Please charge the device in time when it shows low power, and please use our standard charging clip. 2. Please do not put the device in damp environment and rainy when charging. 3. Please do not put the device into too high or too low temperature. 4. Please do not put the the device into the direct sunlight place for a long time. 5. Please do not close to the fire. 6. Please do not let your device touch any sharp objects 7. Please do not misuse the device such as, do not fall, dismantling, extrusion, puncturing, baking, burning, etc. 8. Please do not clean the device by abrasive cleaning. 9. Please do not give it to children, small parts may cause choking.

#### FCC Caution.

 $\label{eq:station} \begin{cases} 51.91 Labelling requirements. \\ This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may$ 

cause undesired operation.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. § 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class 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.

\*RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.