Thanks for ordering a Bluetooth activity tracker! You can find start up instructions below.

Downloading The iSport activity Monitor App

Search for "iSport Activity Monitor" on Google Play or iOS App Store. Download and install the App.



Getting Started With Your Device

1. Mobile Device Requirements

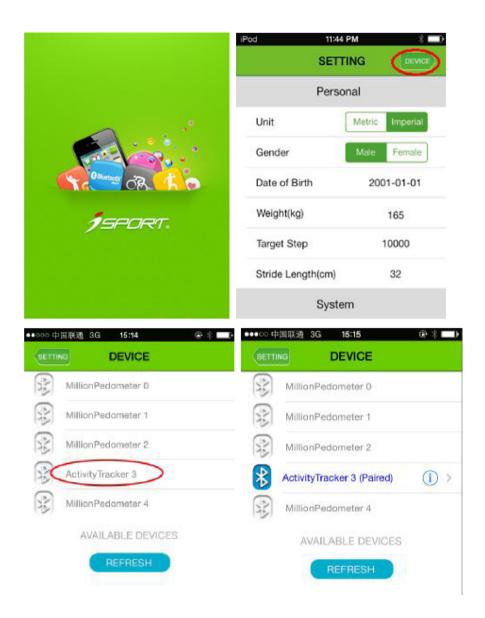
Your phone must be running either **iOS 6.0 and above**, or **Android OS 4.2 and above**. Please check your device settings and update to latest software version before use.

Brand	Phone type	Operating system
iPhone	iPhone 4S	IOS6.0.0
	iPhone 5	IOS6.0.0
	iPhone 5C	IOS6.0.0
	iPhone 5S	IOS6.0.0
	iPod	IOS6.0.0
	iPad	IOS6.0.0
Samsung	Galaxy S3	Android 4.2.2
	Galaxy S4	Android 4.2.2
	Note 3	Android 4.3

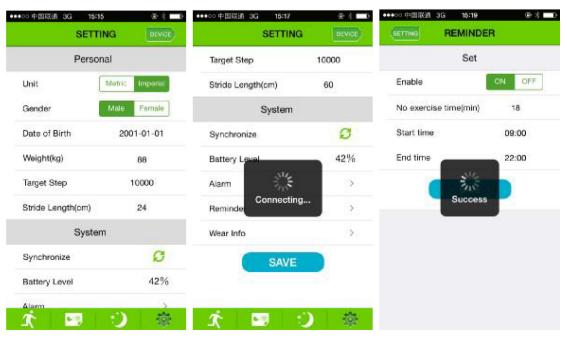
2. Paring Your Device

Please refer to the user manual for a detailed walk-through.

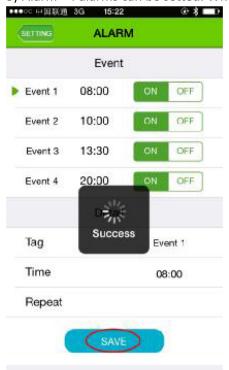
1) Turn on Bluetooth and turn on(open) the App. Enter SETTING--DEVICE, search the activity tracker to pair,



2) SETTING Option, Set your personal info., click "Save" to sync with the Tracker.



3) Alarm - 4 alarms can be setted. When alarm time arrives, the tracker will Vibrate for 30 s.



4) Reminder

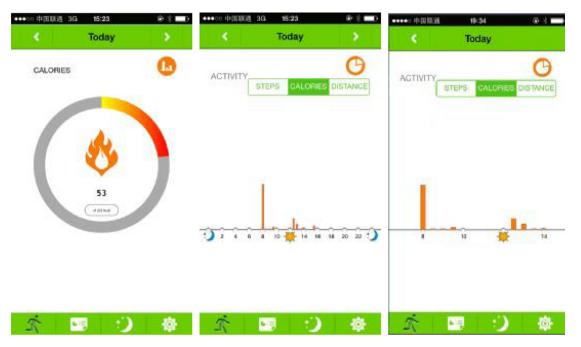
Detailed principle please refer to above specifications.



5) Data Review- Current Step



Data Review-Current Calorie



Data Review-Current Distance



6) Data Review- By Week/Month/Year

To swith the Step/calorie/distance, swipe the screen up or down.



- The histogram will show trend of 1W/1M/1Y exercise situation.
- Screen can be enlarged or shrunk, and tickle histogram will show the data of current selection.
- If a band sync with app and a new one sync then,old one data will remain if the use time earlier than new one,and the same days data will be covered by the new one.

7) Sleeping mode



- The higher the histogram is, the poorer sleep quality is. Vice verse.
- Record will be distinguished by 12:00,if pass 12:00,it will be recorded in another day.
- During sleep time will default show last period. It will show current "during sleep time" as selected.