

# 2.1 Notification settings When finished connection, users enter into [Mine] by APP, click [Dev Management], and Android mobile phones to enter into this functi APP will give a time for allowing it could read mobile phone's patification

Notification a 9 HeroBandil OneBand

'P will give a tips for allowing it could read mobile phone s notification p ck confirm,then on [Notification access] usere need turn "Hero bai

ceive notification. As below

# 2.2 Lift wrsit to light up screen

Enter into 【Device Management】 turn on" Lift the wrist brighten screen" or " Turn the wrist brighten screen" : Lift the wrist brighten screen: Let bracelet watching position,kee to brighten screen. tion,keep bracelet surface in 30-85 angle



# 2.3 Message Reminder

Bracelets support message notification showing Facebook/SMS and so on.Long press bracelets main interface when bracelets received messag

# As pictures:



# 2.4 Reminder settings

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Turn sedentary/Take medicine/Dr time as user's need.

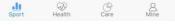
< More Reminders		< Sedenta	ry Remind
S skype			
S whatsapp		Time Interval	1h 🚍
facebook		Start-End	8:0 - 18:30
🚳 Wohat	$\bigcirc$		
8 00	$\bigcirc$	2	312
Sedentary Remind			
Take Medicine Remind		Set Time	
Drink Remind			
Meeting Remind		Closed	
			1 h
			2 h
			3 h 4 n
		Cancel	Confirm

#### 2.5 Firmware upgrade

When mobile phone was connected with bracelet,click\*Firmware upgrade\*: If it upgrade failed,users need charge the bracelet and try it again.

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3.2.1 Sport(Steps/Distance/Calories) Sport/Sleep:Record the sport date and sleep time and sleep history. Click picture to enter into more detail data interface. Click calendar icon to check history data.

3.3.1 HR-Heart rate monitor

3.3 Health

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如图:		
<	运动	
Æ	用	
4	今天 2017-04-2	7
	7889	)
	★目标步数 10000 ±	\$
78%	288	4
目标完成率	消耗大卡	日里



3.3 健康 健康页面监测人体健康数据:心率、血压。

3.3.1 心率

# 2.1 提醒设置

连接手环后,在【我的】界面找到【手环管理】,安卓系统手机首次进入 【手环管理】,会提示打开通知读取权限,请选择确定后,在弹出通知使用权 页面打开 Hero band II 的开关;苹果系统在连接上手环时,会自动弹出配对请求,请选择允许配对,否则手环会接收不到提醒。如图:



## 2.2 抬腕亮屏 在【手环管理】里,打开或关闭抬腕亮屏:

抬腕亮屏:手环从垂直位置摆动到正常手表姿势,表面角度处于30-85度之间, 手环自动亮屏。



2.3 信息推送

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手环支持微信/QQ/短信等内容 推送及显示,手环端在接收到消息后,长按3秒 返回主界面。如图:



### 2.4 提醒设置

久坐/吃药/喝水/会议提醒需按自己的需求点击APP上对应字体进行手动设置 始和终止时间,设置后记得选择保存。如图:

< 提醒设置		< 2	坐提醒
S skype	$\bigcirc$		
whatsapp	0	提醒时间间隔	1 小时 三
f facebook	0	开始-结束	9:0 - 18:30
🔁 微信			
<b>8</b> 00			8.72
▲ 久坐提醒	0		
🔗 吃药提醒	0	时间段设置	
<b>●</b> 喝水提醒	0		
🔁 会议理题	$\bigcirc$		关闭
			小时
			小时
			小时 <sup>小时</sup>
		取消	稳定

2.5 手环端的固件升级 当手机连接设备后点击固件下载升级: 如中途升级失败,请等待3分钟后重新升级,或将手环充电后继续升级。

运动/睡眠:记录用户每天的运动量,睡眠时间及历史数据。点击图片进入详细 数据页面,点击"万年历"查看历史数据。 1

3.2 运动





3.1 APP运动/健康/关爱功能介绍

"运动--健康--关爱"三大功能版块:

运动页面数据:运动、睡眠,如图:

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On this inteface there are two healthy data of heart rate, blood pressur

Normal heart rate value is 60-100 times/min,there will be a little difference between people with different age,gender and other factors.



心率是指正常人安静状态下每分钟心跳的次数,也叫安静心率,一般为 60~100次/分,可因年龄、性别或其他生理因素产生个体差异。

# 3.3.2 BD-Blood pressure monitor

Normal blood perssure value:Systolic blood pressure 90-139mmHG, diastolic bood pressure 60-89mmHg.

#### 3.4 Care/Remote view

Search friends and add them to check or share the sport data with ther

<	Friends Details	
	0	
	User name	
iport		
Today Steps		3402
() Total km 1.85	Calor 124	
Health Condition		
HR:	97 bmp	>
BP:	145/93 mmHa	>



### 3.3.2 血压

人的血液输送到全身各个部位需要一定的压力,这个压力就是血压;正常人的血 压数值为:【收缩压90--139mmHg】【舒张压60--89mmHg】

#### 3.4 关爱/远程查看

通过添加通讯录好友,实时监控及共享家人及亲友健康。点击打开查看好友运动 健康数据:



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# **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.

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

**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.