

4.7.0 Q Q

In the time display interface, long

press the touch key for 3 seconds

to enter function interface, sele

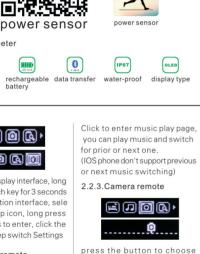
cted the sleep icon, long press

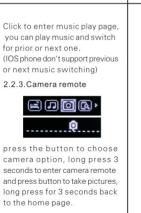
for 3 seconds to enter, click the

button to sleep switch Settings

2.2.2.Music remote

Scan the QR code to install "power sensor" app.







Thank you for purchasing our bracelet product. Please read the

1.2. Turn your phone bluetooth on (devices with android 4.3,

1.3 Press the touch button 3 seconds on the bracelet to turn

1.1. Scan the QR code to install "power sensor" app.

instruction before use.

device on.

IOS 7.0 or above, and BT 4.0)

1. APP connection and function operating



Synchronize

1.4. After install the app, open | 1.5. Enter the home page

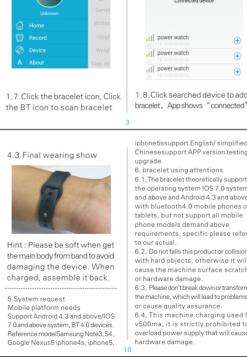
it and begin to register. Enter

register page, input E-mail

Power Sensor

address and password





1.6 First time to connect with the

device. Click menu button at the

top-left corner. Open the menu

interface

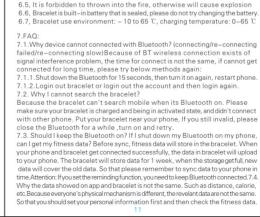


Connected device

| | power watch

I power watch

. I power watch



1.10 Personal information

Click in menu interfaceto enter

personal information page.

You can set your avatar, gender,

birthday, height, weight,

bracelet matches successfully

Connected device

1.9. Click menu icon at top-left

corner, then click menu to return

to home page., Click "Synchronize

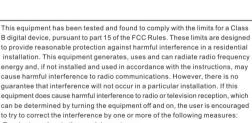
power watch

to sync data.

bracelet connected







Regrient 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.

that may cause undesired operation.

Caution: Any changes or modifications to this device not explicitly approved by

manufacturer could void your authority to operate this equipment. 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

<u>...≥</u> ON

2.2.1.Sleep switch