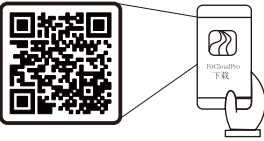


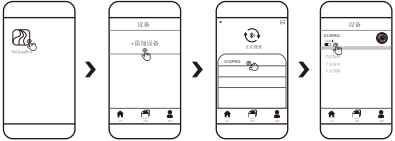
睡眠TWS智能
手表

此应用程序不是医疗设备。使用此应用程序期间获得的数据仅供参考，
不应用于临床诊断、医学研究、诊断或治疗目的。

1.软件下载，安装APP：
安卓手机可扫描二维码，或在各作用市场中搜索"FitCloudpro"进行下载安
装，苹果手机可扫描二维码，或进入APPStore搜索"FitCloudpro"进行下
载安装；

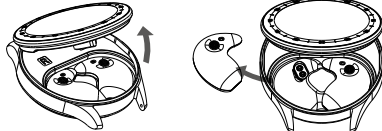


手环蓝牙连接如下：



打开手机APP “ 在“设备”界面
FitCloudPro” 下“添加设备”
搜索设备型号
“X10PRO”点
击连接
连接成功后
APP的“设备”下
显示型号设备已
连接

2.手环与耳机蓝牙连接(此手环为双蓝牙连接,耳机/手环需各连一次)
耳机蓝牙连接如下：
1)打开手环蓝牙，将耳机从手环中取出来，手环的蓝牙将会自动打开；



2)接下来打开手机，点设置，打开蓝牙，手机蓝牙将自动搜索手环蓝牙
号，在下方可用设备中找到手机耳机的蓝牙号 "X-Audio-i",点击进行配
对，完成耳机的蓝牙连接。

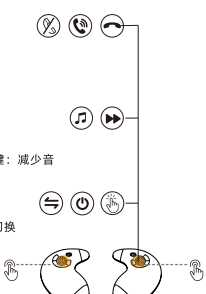


对耳机的按键功能
通话模式
长按1.5秒 拒绝来电
双击按钮 接听/挂断

音乐模式
双击按钮 播放/暂停
3击按钮 左耳上一首/右耳下一首
1击右耳按键：增加音量;1击左耳按键：减少音
量

配对前4击按键 中英文提示音切换
4击按钮 唤醒SIRI

拿出手机双击并长按5秒拿出手机双击并长按
5秒，断开连接耳机恢复出厂设置



主要功能介绍
*注意：为确保数据有效，请在APP的个人信息中输入真实的性别、身高
和肤色。
5.1打开/关闭
在设备关闭时按住按钮3秒，然后在关机界面上滑动以将其关闭。
5.2运动监测
进入运动监测界面，显示当前的步数、距离和燃烧的卡路里。
5.3睡眠监测
进入睡眠监测界面，显示昨晚的总睡眠时间。
5.4心率测试切换到心率测试界面，手腕背面的LED灯将亮起，心率/血
压/血氧测试将开始，1-2分钟后将显示当前心率值。点击触摸区域退出
当前测试。
本产品测量的数据仅供参考，不能用作医疗诊断数据。它与医学诊断
中使用的血压趋势和心率不是同一个概念。请勿将其用于诊断或治
疗。
5.5找到手环
只需点击手机APP中的智能搜索手环功能，您就可以通过手环的振动轻
松快速地识别位置。
5.6闹钟
在APP的报警设置报警界面中，可以设置报警，设备会相应地提醒。
5.7信息提醒/推送
当有新信息时，设备会振动以提醒并显示消息内容。相应的消息显示
相应的图标。
注意：请先打开APP中的提醒开关。如果需要显示通知内容，还需要设
置相应的即时工具来显示消息内容。
5.8远程摄像头
通过APP进入“摇一摇拍照”界面，按中键或快速摇动手环在手机上拍
照。

Smart Watch Sleep TWS
headset

This app is not a medical device. Data obtained during the use
of this app is for reference only, and should not be used for
clinical diagnosis, medical research, diagnostic, or treatment
purposes.

Information to User

[1] For relevant electronic devices or peripheral devices,
the instructions provided to users include the following or
similar instructions:

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.

[2] Changes or modifications that are not explicitly approved
by the regulatory responsible party may invalidate the user's
device operation permissions. The example content is as
follows:

Important: Change or modifications not expressly approved by
the manufacturer responsible for compliance could void the
user's authority to operate the equipment.

NOTE: This device and its antenna(s) must not be co-located or
operation in conjunction with any other antenna or
transmitter.

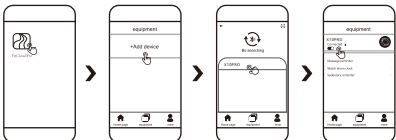
The device has been evaluated to meet general RF exposure
requirement. The device can be used in portable exposure
condition without restriction.

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.

1, Instructions for initial use
Software download, install APP:
Android phones can scan the QR code, or search for
"FitCloudPro" in the application market to download and
install. Apple phones can scan the QR code, or search for
"FitCloudPro" in the APPStore to download and install.



Watch Bluetooth connection is as follows:



Open mobile
APP
"FitCloudPro"
Add a Device
on the Devices
page.
Search for
device model
"X10PRO" and
click Connect
After the
connection is
successful, the
model device is
connected under
Device of the APP

2, Bluetooth Connection between watch and Earbuds(this device
is dual Bluetooth connection, Earbuds/Watch need to be
connected once both.)

(1) Earbuds Bluetooth connection is as follows.
a. Turn on the Bluetooth of the wristband, remove the earphones
from the wristband, and the Bluetooth of the wristband will
automatically turn on;



b. Next, open your phone, click on Settings, turn on Bluetooth, and
the phone's Bluetooth will automatically search for the Bluetooth
number of the wristband. Find the Bluetooth number "X-Audio-i"
of the hand earphone ring in the available devices below, click on
pairing, and complete the Bluetooth connection of the earphones.



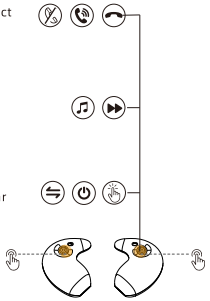
Earphone touch button
function

Call mode
Press the 1.5s button:
Double-click the key:
Answer/Hang up the call

Musical pattern
Double click the key:
Play/Pause
3 clicks left or right: Switch to
previous song/next song
Press the right ear button once:
increase volume; press the left ear
button once: decrease volume;

4 times of click before pairing:
4 times of click: Wake up SIRI

Take out your headphones, double
tap and hold down for 5s,
Disconnect the earbuds and restore
factory Settings



Main Function Introduction
*Note: To ensure that the data is valid, please enter the real
gender, height and skin color in the personal information of the
APP.

5.1 Turn On/Off
Press and hold the button for 3 seconds while the device is turned
off, and swipe to turn it off on the shutdown interface.

5.2 Exercise Monitoring
Enter the exercise monitoring interface, it displays the current
number of steps, distance and calories burned.

5.3 Sleep monitoring
Enter the sleep monitoring interface and it displays the total sleep
time last night.

5.4 Heart Rate Test Switch to the heart rate test interface, the LED
light on the back of the bracelet will light up, the heart rate test
will start, and the current heart rate value will be displayed after
1-2 minutes. Tap the touch area to exit the current test .

The data measured by this product is only for reference and
cannot be used as medical diagnosis data. It is not the same
concept as the blood pressure trend and heart rate used in
medical diagnosis. Please do not use it for diagnosis or treatment.

5.5 Find the Bracelet
Just click the smart search bracelet function in the mobile APP, you
can easily and quickly identify the location through the vibration
of the bracelet.

5.6 Clock
In the alarm setAlarmring interface of the APP, alarm can be set,

and the device will remind accordingly.
5.7 Information Reminder/Push
When there is new information, the device will vibrate to remind
and display the content of the message. The corresponding
message displays the corresponding icon.
Note: Please turn on the reminder switch in the APP first. If you
need to display the notification content, you also need to set the
corresponding instant tool to display the message content.
5.8 Remote Camera
Enter the "Shake and Shake to Take Photos" interface through the
APP, press the middle button or quickly shake the bracelet to take
pictures on the phone.