

Smart Watch TWS Headset

FCC Warning Statement

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

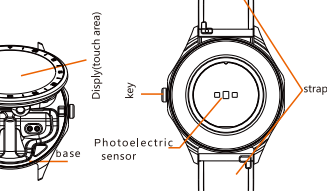
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

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

1 Appearance Description

1.1 Overall Introduction



1.2 Packing List

Bracelet strap x1, Charging cable x1, Packing box x1
Bluetooth headset x1, Spare headphone head X2, User guidex1

2 Instructions to Initial Use

2.1 Introduction to Device Function Interface

After booting, enter the time interface, swipe up, down, left and right to enter the corresponding menu.

2.2 In the main interface state, press the key to enter the submenu, and 6 styles are available.

2.3 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.



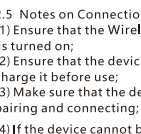
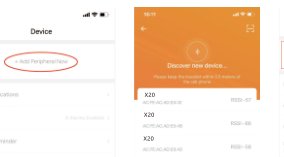
App only

2.4 Wireless Connection between Bracelet and Headset (this device is dual Wireless connection, Headset/Bracelet need to be connected once both.)

(1) Headset Wireless connection is as follows:
a. Turn on the Wireless of the bracelet: Take the headset out of the bracelet, and the Wireless of the bracelet will automatically turn on.

b. Next, turn on the phone, click Settings, turn on Wireless, the phone's Wireless will automatically search for the Wireless number of the bracelet, find the Wireless number "X-Audio-i" of the bracelet in the available devices below, and click to pair to complete the Headset Wireless connection.

(2) Open the mobile APP "FitCloudPro", search for the device model "X20" in "Add Device" under the "Device" interface, and click to connect. After the connection is successful, the device model "X20 (connected)" will be displayed under "Device" in the APP.



App only

2.5 Notes on Connection and Pairing
(1) Ensure that the Wireless of the mobile phone is turned on;
(2) Ensure that the device has sufficient power, and please turn on or charge it before use;
(3) Make sure that the device is within 50cm of the mobile phone when pairing and connecting;
(4) If the device cannot be found in the APP, please check in the mobile phone permission settings whether to allow "FitCloudPro" to use Wireless;
(5) When pairing the headset, make sure that the headset is taken out from the base of the bracelet;
(6) If the bracelet or mobile phone has been paired with other Bluetooth devices during the period, you need to reconnect;
(7) If there are multiple X20 bracelets, when the APP is connected to Bracelet, you should pay attention to whether the Wireless ID address is consistent with the bracelet.

3 Earphone touch button function

3.1. 4 times of click before pairing - Chinese and English switch;
3.2 Press for 2S to turn on, 1.5S to reject the call, 3S to turn off;
3.3 Double-click the key --- Answer/hang up the call;
3.4 4 times of click - wake up SIRI;
3.5 Double click the key - Play/Pause;
3.6 Triple click on the left: Previous, Triple click on the right: Next

3.7. Reset the headset to original settings: Disconnect the phone from the headset, take out the headset from the watch, quickly double-tap and hold the headset touch area for 5 seconds. (If the headset can't be paired, can restore the original factory to pairing)

4 Instructions and Precautions for the Use of the Headset Function

4.1 If there is a call when the headset is in the base of the bracelet, take out the headset from the base and double-click the headset key to answer.

4.2 Voice Assistant and Call

4 times of the headset key to activate the phone's voice assistant, which can dial out the phone through the voice assistant operation. (Currently, Siri for IOS and Android phones that support Assistant are already supported. The voice assistants of other Android phones after secondary development need to confirm with the dealer or shop whether they support it.)

The success rate of command execution after the voice assistant is activated is related to the intelligence of the mobile phone voice assistant itself. When activating the voice assistant, you must ensure that the headset leaves the base of the bracelet and is in a valid connection with the Bluetooth of the mobile phone. The activation operation is only valid on the standby interface or the main time interface.

5 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

When the device is off, press and hold the touch area for 3 seconds to turn on, and switch to the shutdown interface and press and hold for 3 seconds to enter the shutdown option.

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 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.

5.5 Alarm Clock

In the alarm setting interface of the APP, alarm can be set, and the device will remind accordingly.

5.6 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.

5.7 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.

6 Matters Needing Attention
(1) It is forbidden to use adapters with charging voltage > 5V and charging current > 2A.
(2) It is forbidden to charge in the presence of water stains.
(3) This product is an electronic monitoring product, not as a medical reference, the data is for reference only;
(4) Wearing earphones during strenuous exercise may fall off during exercise and cause damage or loss of the product.
(5) The photoelectric sensor is a highly sensitive component, so be, you should so be careful to prevent it being hit by hard objects. Perspiration and dust may adhere to the surface after wearing it for a period of time and you can use a soft cloth to clean it regularly.
(6) In order to ensure driving safety, please do not make calls while driving. If you need to use X20 to answer calls, please be sure to remove the earphones from the base of the bracelet before driving and put on them. Do not do this operation while driving.

7 Common Problems

Q1: Why is the heart rate (sleep) test inaccurate?
A1: First of all, the bracelet device monitors human activities through electronic sensors. It is normal for consumer-grade products to have certain errors. Please treat the data objectively.

Q2: Where can I set the APP permissions?
A2: Android phones-Settings-Authority management-find the "FitCloudPro" application-set to trust this software.

(1) If the mobile phone is installed with security management or cleaning acceleration applications, please set "FitCloudPro" as the daily list (trust list);

(2) In the authorization management program of the mobile phone system, please set "FitCloudPro" as a trusted application, functions such as caller ID need to obtain authorization to realize the function.

Q3: Call incoming: there is a reminder on the device, but no sound can be heard in the headset after connecting?
A3: There will be a delay on the Bluetooth headset when there is an incoming call, you can answer it after a few rings. If the call is connected through a mobile phone, please check whether the voice channel is a mobile phone or a headset on the mobile phone. If the mobile phone is switched to a headset, the default is to follow the principle of which device is connected to and answered on which device.

Q4: I am wearing headphones, but I cannot hear the ringtone when I call?
A4: Please make sure that the headset and the phone are within the effective Wireless connection distance. If the phone has been connected to many Wireless devices, please clear the invalid connection in the phone's Wireless settings.

8 Basic Parameters

Main control chip: RTL8773EWE-VP
Body weight: 43.5g
Wireless version: Wireless 5.0, Wireless 4.0
Battery type: polymer lithium battery
Battery capacity: Charging Module 240mAh; Headset 25mAh.
Charging voltage: 5V
Charging current: 150mA
Working temperature: -5~45 C
Equipment requirements:
Android 4.4 and above system phones, and support Wireless 4.0 and above Android phones. IOS 8.0 and above system, iPhone 4S and above iPhone.

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.

QUALIFIED CERTIFICATE

CHECKER: 01

DATE: 01

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