

100mm

10mm

T93

User Manuals



MUSIC SAMRT WATCH

WITH EARBUDS

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1 English

Key instructions For first time to use

1. Please check the battery power. If the battery power too low, the function will be unstable, please charge the Watch when you got it.
2. Please remove the blue film on the headphone and charge it. After the watch is fully charged, you can gently press the touch area of the headphone. If the blue light on, the headphone charged normally.
3. Download the APP according to the instructions. "V BAND", please follow the prompts to open the permissions of the APP. You can find the APP according to your phone model and set the corresponding permissions. It is recommended to open all the permissions of the APP to ensure the normal use of all functions.
4. When you first time to use, please turn on the Bluetooth of the phone and use the "V BAND" APP to bind the watch, so that the phone and the watch can establish communication and contact. Then select the "phone" mode on the watch, search for and manually connect the Bluetooth signal "T93_Audio" in the Bluetooth of the phone. So that the phone can play music, answer calls, voice assistant functions through the speaker of the watch.
5. The function of this watch more complicated, please read this manual carefully. If there is something you don't understand, you can consult the company's after-sales service through EMAIL.


Notices

1. The service environment of the product (excessively high or low temperature, humid, rainy, diving or dusty environment), operation specifications, low battery, etc. may affect the normal use of the product, or even cause the damage to it. Please use the product properly.
2. Please charge the product before first use, charging will take about 2 hours.
3. In order to avoid the accidents, please use qualified accessories from formal manufacturers when charging.
4. Do not charge the product when it is wet or in wet conditions.
5. When measuring, the sensor should be close to the skin and avoid moving.
6. The measurement results of the product are for reference only and cannot be used for medical purposes and basis.
7. Time, Weather, Steps, Sleep and other functions cannot be set manually. The data synchronized with the server through the mobile phone network after connecting to the mobile phone through the APP.

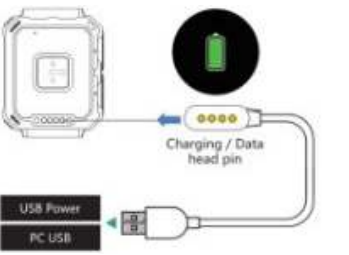
Warnings

1. The measurement results of this product are for reference only, not for any medical purposes and basis. Please follow the doctor's instructions and never make self-diagnosis and treatment based on the measurement results.
2. The waterproof level of this product is life waterproof. The charging house of the earphone easy to enter the water and cause the metal pins to rust and corrode. Therefore,


Function of the Button and Touch Control



Charge Description and Music Storage (U Disk)



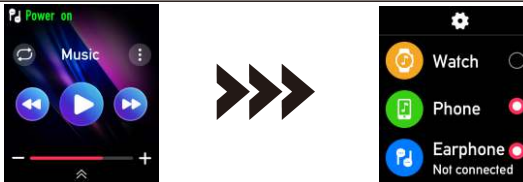
Installation of APP



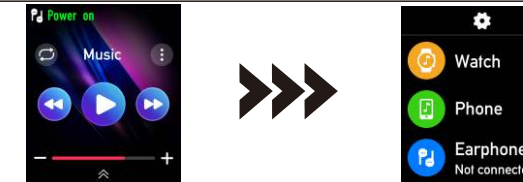
Connection of APP

1. Install and open the APP for the first time: Allow the APP to obtain the corresponding permissions by following the prompts. For iPhone, a Bluetooth pairing request will be prompted for the first time to connect the APP. Tap "Pairing" to connect, and the watch can accept notifications and alerts such as incoming calls and text messages pushed by the IOS system.
2. Open the APP, tap "Add Device", and search "T93" for connection. If there is more than one device nearby, when binding the device, select the MAC address of your watch (composed of 12 letters and numbers) to bind. (Check the watch MAC address through the method of watch's Settings>About-MAC address). If there is Bluetooth icon on the top of the watch or shows successful Bluetooth connection, it indicates that the watch and the mobile phone are successfully connected.
3. This product provides three Bluetooth signals, respectively are: "T93"/"watch Bluetooth signal"; "T93_Audio"/"watch amplifier loudspeaker (watch speaker) signal"; "T93-R"/"watch Bluetooth earphone signal". Functions and methods of use are as follows: Click once the middle button of the watch to quickly enter the mode selection interface

3.1 "Watch" mode: Watch amplifier loudspeaker (watch speaker) plays watch memory music.



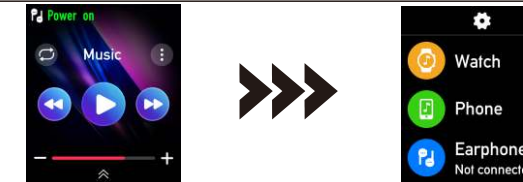
3.2 "Phone" mode: For the first use, open the phone Bluetooth to search and successfully connect to "T93_Audio". It will be automatically connect to "T93_Audio" after the phone Bluetooth turned on in this mode. Aslo, You can use the watch to make and receive calls And the voice assistant function, the watch speaker to play and control the music in the watch's memory.



3.2.1 Slide down the screen on playback interface to quickly enter the dialing interface.

3.2.2 Swipe up the screen on playback interface to quickly enter the voice assistant interface.

3.3 "Earphone" mode: In this mode, the watch can be understood as the charging compartment of the headset. Take out two Bluetooth headphone, the "L" side and "R" side headphone are flashes the blue light. After the two-sided headphone automatically paired successfully the "L" side headphone flashes the blue light. In this time, indicating that the Bluetooth signal "T93-R" of the headphone released and can be connected. If the Bluetooth of the phone has turned on and the "T93-R" successfully connected, the headphone will play the music in the phone. If the "T93-R" is successfully connected using the watch's Bluetooth, the headphone will play the music in the watch's memory



Use Instructions of APP

User registration: New users can register through the mobile phone number and email address. Registered users can record, save, and share the information content of the sports and health, while unregistered casual users cannot record and save relevant information.
1. Sports
1.1 As for the Steps and Sleep, it is used to view the data recorded by the watch and the data synchronized to the mobile phone, and the data can be viewed according to the date.
1.2 As for Heart rate, blood pressure, Blood oxygen, Body temp, tap "Start testing" and the watch will start to measure. Please wear the watch as per the user manuals when measuring.

Select the icon in the upper right corner to view the recorded data.

1.3 As for GPS Running, select the icon in the upper right corner to view the recorded data. Select "Target Setting", tap "Start Training", the watch will start to work. The "Map Track" can be viewed in the upper right corner. If you want to stop, long press "time out" "stop" or "carry on".

2. My watch
2.1 Display the status of connected devices. "Unpair" can release the connection between the APP and the watch.
2.2 Dial select-custom dial, you can choose "Digital dial" and "analog dial plate". Whether to display the month, day, and week on the "Display Date" dial plate. The settings here only apply to customize dial plate. You can choose a customize background by taking a photo or a picture stored in a mobile phone album.
2.3 Message reminder: Used for the synchronous display of messages from the mobile APP on the watch. It is recommended to open the call reminder function.
2.4 Alarm clock: Set the alarm clock function.
2.5 Remote camera: shake the watch or tap the camera icon on the watch to control the camera function of the phone
2.6 Other settings:
2.6.1 24-hour system: the time of the custom dial plate or the system's own dial plate is displayed in 12-hour or 24-hour system.
2.6.2 Unit setting: Set the unit of Distance/Weight/height/ Temperature

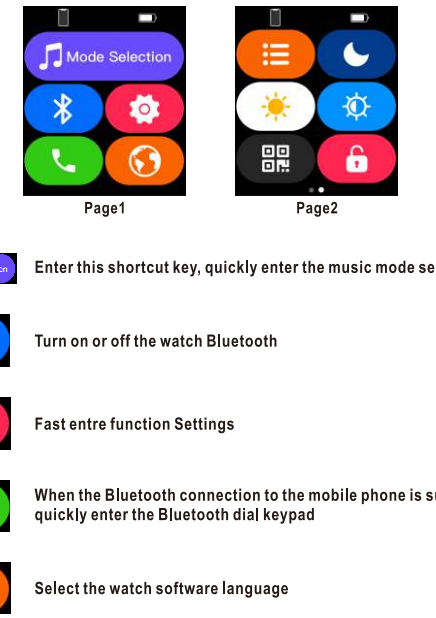
2.6.3 Find a bracelet: the watch will vibrate when using this function.

2.6.4 Do Not Disturb (DND): Set the time period of DND mode. During the time period when it is turned on, the watch can only receive but not display the push content allowed by the message push function.
2.6.5 Sedentary reminder: within a set time period, the watch will send out a sedentary reminder by vibrating.
2.6.6 Drink water reminder: The watch can be set to vibrate to remind you to drink water within a time period.
2.6.7 Heart rate settings: Interval time can be set to measure the heart rate regularly.
2.6.8 Body temp setting: Set the time for temperature detection
2.6.9 Raise your screen: When this function is turned on, the watch screen will light up when you raise your hand.
2.6.10 Sync contacts: You can select the contacts in the phone contacts and synchronize them to the watch contacts (limited to 1000 entries). You can select a single contact or all contacts in the phone contacts.
2.6.11 Reset: Resume the watch to the default setting, and all the data in the watch will be deleted. The APP and the watch need to be reconnected and bound.

3. find

3.1 Personal information: used to set user data. Accurate personal data input is helpful for APP to analyze with monitoring data.
3.2 Target Steps: used to set the daily target number of steps.

Shortcut key function



Watch menu style selection

Do Not Disturb (DND): The watch can choose to turn this function on or off. You can also control the switch of the watch in the mobile phone APP "My watch"- "Other Settings"- "DND". The watch cannot control the phone APP in reverse.

Blacklight Set: Adjust the brilliance of the watch and offer: five levels of brilliance options.
Bright Screen Time: adjust the time of the watch's screen light-up, and provide 3 options of 10S, 30S, and 60S. You can also choose digital or pointer extinguish the screen
APP QR code, quickly scan the QR code to download the VBAND APP
The password is a 4-digit password. Please remember your password. If you enter the wrong password, the product cannot be unlocked.

Function introduction

Call function: You can use the watch to dial and make outgoing calls. Note: This function must be applied in the "Phone" mode, and when the watch is successfully connected to the mobile phone APP, and the Bluetooth connection of "T93_Audio" is successful.
Call records: you can view the incoming and outgoing calls. Contact information needs to be imported into the address book information in the mobile phone through the APP

Voice control: Tap the voice icon to wake up the phone voice assistant. Note: This function must be applied in the "Phone" mode, and when the watch is successfully connected to the mobile phone APP, and the Bluetooth connection of "T93_Audio" is successful.

Brief Function Introduction of TWS Earphone

Sleep: Log in to the APP to view, display the daily, weekly, and monthly sleep data in the form of charts, and calculate the daily sleep quality and sleep duration, and you can also query history records. Note: The sleep data starts to detect sleep from 9pm.
Weather: The watch has successfully connected with the APP of the mobile phone. The watch will regularly synchronize the weather data of the server through network data in the background of the mobile phone. This function cannot be set manually.

TOUCH AREA

CHARGING PORT

MIC

1. Earphone pairing
1.1 Earphone pairing: take the earphones out of the watch host and there will be a power-on prompt, open the Bluetooth in the phone settings and find corresponding Bluetooth name T93-R/I93-L for Bluetooth connection. The TWS earphones have been paired before leaving the factory

Only the Bluetooth name T93-R/I93-L is displayed. If you see "Connected" in the phone, it means that the product has been successfully connected.

1.2 Take out the earphones from the watch host, it will automatically power on and automatically be paired and connected.
1.3 If the earphone is disconnected from the phone while in service or the earphone is disconnected, the phone needs to be reconnected to Bluetooth. In the Bluetooth under the phone settings, there are previously connected Bluetooth models, please clear them first, and then search for Bluetooth T93-R/I93-L to connect.
1.4 Earphone pair connection: If there is only one-side earphone with sound, then you need to connect the earphones in pair.
2. Operation method of pairing between earphones:
2.1 First, long press both earphones for 6 seconds to turn them off.
2.2 Long press both earphones at the same time to turn on. When turning on, press the two earphones 6 times at the same time when the lights of the two earphones are flashing alternately. After pressing 6 times, the two earphones will automatically turn off at the same time.
2.3 Turn on the two earphones at the same time, and only one of them will light up after turning on, which means the earphone pairing is successful.
3. The middle surface of the headset is a touch surface, which is used to touch control of answer/hang up calls, control the

previous and next music, volume up and down, and AI voice assistant.

4. Answer/hang up the call
When the earphone is in the base of the watch and there is an incoming call, it will be automatically connected when it is taken out of the watch. When the earphone is in the watch for a long time, the incoming call needs to be answered manually. Tap the button to answer the call, then tap the button again to hang up. Put the earphones back into your watch during a call, and the earphones will be turned off. If the caller does not hang up the call, it will automatically switch to the mobile phone to answer the call.
5. Play music
Single click is pause/play, double click is previous/next song, triple click is volume +/-.
6. AI voice assistant and making phone calls
When the earphone is connected to the Bluetooth, Long press the touch key for 4 times to wake up the iPhone Siri function and Android voice assistant, which can be used to make phone calls, check the weather, navigate the map and other functions. The phone must be in the lock screen interface or the home screen of time to wake up the voice assistant effectively.

Troubleshooting

1. APP cannot be connected or some functions are unstable
1.1 The battery level of the watch may be too low and needs to be charged.
1.2 Check whether certain functions are in the corresponding

watch mode. Please refer to Section 5-APP Connection - Article 3 of this Manual for details.

1.3 Whether the Bluetooth of the mobile phone is turned on.
1.4 Whether the APP permissions are open in the phone settings.
1.5 Rule out the possibility that other people may connect to the watch by mistake or that the watch is connected by other mobile phones when multiple devices are nearby. (At this point, you should delete the device from another mobile phone that is bound to it. If you are using an iPhone, you need to find the device name in the Bluetooth of the phone and tap Ignore The Device.)
1.6 The phone is connected to, or was connected to, too many Bluetooth devices. It is recommended that no more than 10 devices are currently connected or have been connected to the Bluetooth of the mobile phone.
1.7 The distance between the phone and the watch is too long or there is an obstacle between the two.
1.8 APP permissions in the mobile phone, such as storage, call, location information, camera, etc. are turned on. (Because there are too many mobile phone brands, the questions prompted during APP installation and the method of setting APP permissions on the mobile phone will be different. By default, you just need to agree to open the corresponding permissions by following the installation prompts of the APP. If the operation is wrong or the function of the APP is blocked due to the permission problem, the user should set the corresponding permission of the APP according to

his/her mobile phone brand.)

1.9 The APP or watch version needs to be upgraded.
2. Functions such as message, weather and time cannot be set or modified, or cannot be pushed
2.1 The battery level of the watch may be too low and needs to be charged.
2.2 Open and select the corresponding functions of the message reminder and weather push in the APP.
2.3 Open the message push function in the APP settings.
2.4 Check whether the Bluetooth of the mobile phone is turned on and whether the mobile phone and the watch are properly connected.
2.5 Weather data is regularly updated by the APP in the background of the phone via the server, and then synchronized to the watch. Please confirm that the network connection is normal. The weather data provided by the server may be different from that of other platforms.
2.6 The update and upgrade of the data server may cause problems in data synchronization. Please wait patiently for the completion of the upgrade according to the announcement on the APP.
2.7 The APP mainly records and stores data, and some functions cannot be operated or modified.
2.8 The time on the watch is synchronized after connecting to the phone and cannot be changed.

3. Slow response of watch

3.1 The battery level of the watch may be too low and needs to be charged.

Product Composition

Composition of product:
Watch, Earphones for the watch, ear cap, Screen protection film, Charging cable; User Manual; Packaging

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.

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