

# Shenzhen Xiwxi Technology S22 TWS Bluetooth Headset User Manual

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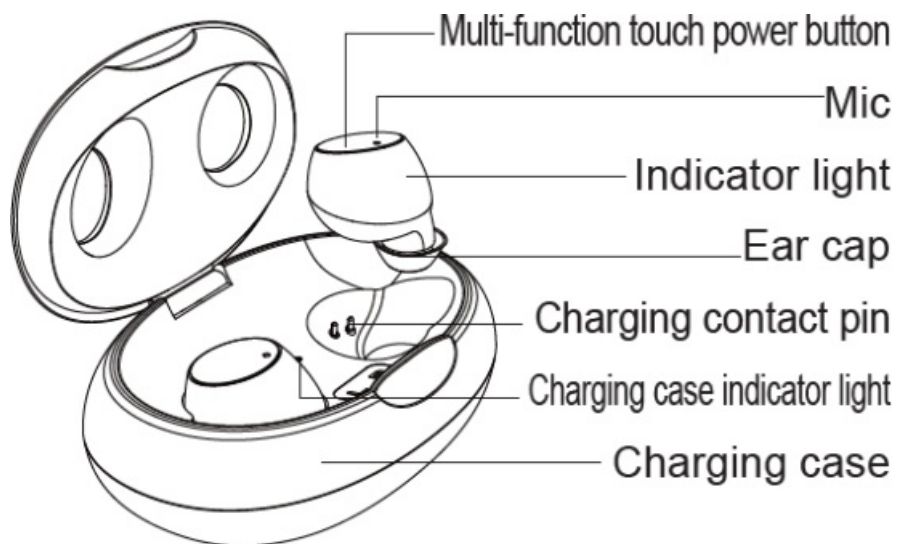
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## S22 TWS Bluetooth Headset

### User Manual

Thanks for use our wireless electronic products. For a good use experience, please read the manual carefully before use the products. Notice: to avoid unnecessary troubles please do not disassemble these products by yourself and use the standard charger.

### Product Overview



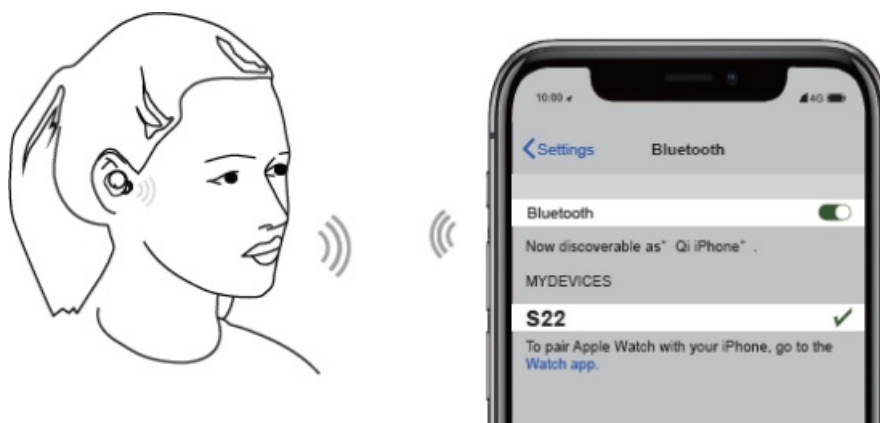
## Ear caps

We provide three sizes of ear caps (large, medium and small). Please use the proper size of ear caps to fit your ears to get a better wearing experience.



## Earbuds Manual Pairing Manual

1. Take out the two earbuds from the charging case and peel off the insulating film.
2. Put the earbuds into the charging case to charge (the earbuds are in charging state).
3. Take out the two earbuds, they will turn on and pair automatically and will be prepared for pairing to the phone (the indicator will turn to Red and blue alternately).
4. After successful paired the indicator of the right earbud will go off and the indicator of left earbud will turn to Red and blue alternately.
5. Turn on the Bluetooth function on your phone and search S22~and connect it.



## **Siri and other Voice Assistant**

iOS and part of the Android users can triple touch the left or right haptic button to turn on the voice assistant.

### **Turn ON**

Take out the earbuds from the charging case or touch the haptic button for 3 seconds until the indicators flash blue once.

### **Turn OFF**

Put the earbuds into the charging case, they would turn off and start charging or disconnect the Bluetooth, it will turn off in about 5 minutes.

## **LED Indicator**

### **Charging case indicator**

Status – Indicator

Charging to case – Orange indicator flash

Full Battery – Orange indicator stay solid

Charging for earbuds – Orange indicator flash

Low Battery – Orange indicator flash

### **Earbuds indicator**

Status Indicators

Turn on Blue indicators flash one second

Turn off Red indicators flash one second

Searching mode The indicator lights will flash red and blue

Pairing successfully Indicator lights out

Music-play mode Indicator lights out

Battery low Red indicators flash

Charging mode Red indicators stay solid

Fully charged Red indicators turn off and blue indicators flash for 5 seconds and then turn off

## **Restore factory setting**

Please turn off the Bluetooth of the mobile phone and the earphone light will flash red / blue.

Quickly press the power button of the earphone four times.

## **Charge**

Note: Please put both earbuds in the charging case to fully charge them on first use.

## **Charging Case**

Red indicators flash when battery low, please charge in time.

1. Put both earbuds into the charging case, they will charge automatically.

2.Charging will stop when earbuds are fully charged.

Charging earbuds

Note: Please put both earbuds in the charging case to fully charge them on first use.

Please turn off the Bluetooth of the mobile phone and the earphone light will flash red / blue.

Quickly press the power button of the earphone four times.

## **Button Control**

Turn on Hold left/right earbud MTB for 3 seconds

Turn off Tickle the MFB button for 5 seconds (when it is disconnected.)

Previous song Tap left earbud power button twice

Next song Tap right earbud power button twice

Volume+ Hold right earbud power button

Volume- Hold left earbud power button

Play/pause Tap left/ right earbud power button once

Pick up phone Tap left/ right earbud power button once

Hang up phone Hold left/right earbud power reject calling button for 2 seconds

Voice assistant Tap left/ right earbud activation power button 3 times

## **Warm notice**

For any single earphone, when it is in standalone mode, you can't use it to play the previous song or decrease the volume.

## **Parameter specification**

Bluetooth version Bluetooth 5.0

Transmission range 10m

Speaker  $\Phi$  6mm\*2

Impedance 16  $\Omega$

Music-play time 5 hours

Charging time (Earbuds) 1 hour

Charging time (Charging case) 1 hour

Earbud battery 55mAh\*2

Charging case battery 300mAh

Standby time 70 hours (Bluetooth connected state)

Earbud waterproof rate IPX8

Earbud weight 4.1 g

Earbud size 21x18x23mm

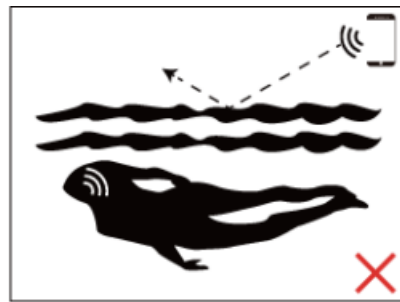
## **Waterproof**

Waterproof for daily life (you cannot submerge into water), you can wear them while showering, swimming, washing face, having a bath or other activities where earbuds are exposed to rain or water, but not while you are diving.

Please note this when you swim  
(as illustration):

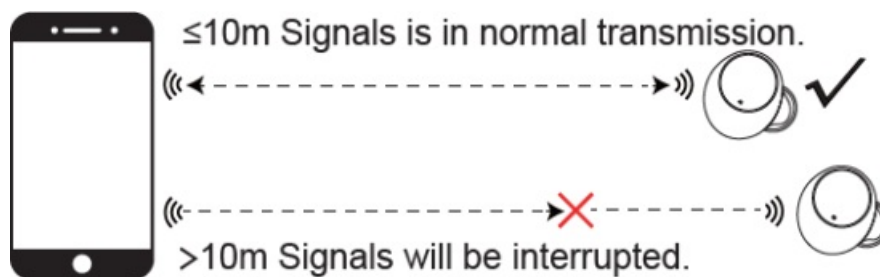


Above water



Under water

Signal transmission distance shown as below:



## Attentions

1. Please do not use this product while diving as water will block signal.
2. Do not use corrosive liquid to clean this product.
3. If this product is accidentally exposed to chemicals, clean it with water
4. Do not use this product under extreme circumstances for temperature below -10 degree Celsius or above 60 degree Celsius
5. To avoid explosion, please do not throw this product into fire.
6. To avoid scratches, please do not touch the earbuds with sharp objects.
7. Do not insert objects into the earbuds, otherwise it would cause damage to the internal components.
8. Do not disassemble the earbud.
9. Please keep regular charge to these earbuds, don't leave them become empty battery status to save their longer use lifetime.
10. Please do not charge products with power adapter over 2A current. Excessive current may cause the damage to battery.

## Battery Warning

There is a built-in lithium battery in this product. To avoid explosion, do NOT expose the product to strong sunlight, fire or throw it into fire.

## FCC Caution

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.

## Documents / Resources

	<a href="#">Shenzhen Xiwxi Technology S22 TWS Bluetooth Headset</a> [pdf] User Manual S22, 2ASLT-S22, 2ASLTS22, S22 TWS Bluetooth headset, Bluetooth headset, headset
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