User manual

QYS-V7Q

Product Features:

1.Power consumption:≤60mW
2.Working voltage: DC 3.7V
3.Charge Voltage: DC5V/1A
4.Frequency range:20Hz-20Khz
5.Charging time:2-3hours
6.Play time（LED ON MAX VOLUME）): 4 hours, Led off max volume: 8 HOURS
7.BT version: V5.0
8.TF decoding format: MP3
9.FM RANGE: 87.5-108.0MHZ
10.Microphone sensitivity: -32db
11.Working range: 10-15 meters

Safety instruction

Fall of the device may cause damage.Store in dry place.
Do not expose device to high temperature.
High temperatures can damage the device or shorten the life.
Do not expose device to rain,water,moisture or humid air
Do not leave the device in the kitchen or in the bathroom near the tap.
Do not open the device by yourself.

Introduction:

Thank you for purchasing the QYS-V7Q. This device enables you to listen to music Freely from your Bluetooth device.It's easy to switch between conversation and music.You will not miss the incoming calls while listen to music.

Please read the manual fully before using this device.Keep the manual for your further reference.

Operation

Fully chargers the headphone battery for the first time use.
To charge,insert the micro usb Cable into the charging port and connect to a power source.When it is charging,the indicator light will turn red.After it had finished charging,the indicator light will go off.It takes 2-3 hours to charge.
When the headphone is running out of battery ,an alarm sound will be heard.
Pls charge the battery immediately.If the headphone are still working after this

warning,it will automatically turn off after 3-5 minutes.

POWER ON/OFF

1.Power ON:Hold and press the play/Power button for 3 seconds to turn on the headphone,then LED indicator will flash blue and red

2.Power off:Press and hold the PLAY/POWER button for 3 seconds to turn off the headphone.

3.If the device is in paring mode but does not connect to any device,it could be turned off automatically within   5 minutes.

BLUETOOTH GUIDANCE

Bluetooth mode offers the features of a hands free talk and wireless music player Power on the headphone,turn on the Bluetooth function on your phone,search the device name QYS-V7Q and select it to connect.After successful connection,you can play music and make the phone call.

BLUETOOTH MODE

ANSWER/END A CALL

1.After successful connection ,When a call comes in , Press the phone /M button once to answer,press once again to end the call.

Adjusting the volume: Press and hold the (+)or(-) button to obtain the level you want to be.An alarm sound will be heard once reach the max volume.

2.To make a phone call :While after successful connection , press and hold the phone button for 3 seconds   to make a call which the last number you dial or answer list on your phone,if you want to end the call,press the Phone button again.

3.Reject a call

Press and Hold   the PHONE button   for 2 seconds   then release it to reject a call.

MP3 MODE

4.Turn on the headphone ,insert a TF card with songs you want to listen to,,then headphone will play the music aromatically.

5.Press next track and previous track button once to select the song you desired.

6. Press and hold the (+)or(-) button to obtain the level you want to be.

7.When you want to stop play the music,you could press the play/Pause button once.Press again to go on playing music.

8.An alarm sound will be heard once reach the max volume.

FM MODE

1.Short Press the Phone/M button once select   FM mode,then press the play/pause

button to scan and memorize the FM radio stations.
2.Press next track and previous track button once to select the channels you desired.Press and hold the (+)or(-) button to adjust the volume.

   To switch from MP3 mode to FM mode or from FM mode to Bluetooth mode,you need to press the phone /M button once until the mode you want to play with.

Working in wired headphone mode

This device can be used as a wired headphone. To do this, Plug the 3.5mm cable to "line in "port and plug the other side to the computer or other music device then could work as a wired headphone.
While in this mode ,FM /MP3 /Bluetooth and headphone functions will not work.
While you wan to back to Bluetooth mode ,Pull out the aux in cable from the headphone,then the device will go back to Bluetooth mode.

LED LIGHT FLASHING

if you do not want the led flashing ,Double short press the play/Power button ,the led light would turn off to save battery,if you want the led flashing on again , ,re-do the previous action again.

FCC Statement

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

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.