

# User Manual

Product Name: Wireless stereo earphones  
Model:U2,U3,U4,U5,U6,U7,U8,U9,U1S,U2S



Manufacture: Shenzhen Qenla Electronic Technology Co., Ltd.

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## Preface

### Dear Customer

Thank you for choosing Music Headsets  
Please read the user manual carefully for proper instruction to maximize the advantage of our product. Our headsets are well designed, fashion, smart and portable, pure acoustic and multi functional. We have patents for the whole series of our headsets. Our headsets are applied with the top advanced electronic acoustic technology, providing you the best enjoyment of music any time at home, outdoor or business work, and provide the perfect acoustic with your notebook and any digital audio/visual devices. Lead you to wonderful music, enjoy healthy & happy life.

## Product Description

- Please keep or use it at normal temperature.
- Do not expose it in the rain or moisture.
- Do not throw it.
- Do not disassemble, repair or modify it.
- Do not clean it with any chemical solvents.
- Use USB cable to charge it.
- Do not throw away or put it in fire to avoid any danger.

| Function                        | Operation                             |
|---------------------------------|---------------------------------------|
| Turn On                         | Long press the MFB 3 seconds          |
| Turn off                        | Long press the MFB 3.5 seconds        |
| In pairing mode                 | Long press the MFB 3.5 seconds        |
| Answering call                  | Short press the MFB one time          |
| End call                        | Short press the MFB one time          |
| Re ject                         | Long press the "V-" 2 seconds         |
| At the end of the number redial | Double press the MFB one time         |
| Cancel/End                      | Short press the MFB one time          |
| Pause,play                      | Short press the MFB                   |
| Vol+Vol-/(BACK/FDW)             | Short press Vol+ Vol-/(Long press+/-) |

## Features

- Power on: Press and hold the "MFB" button 3 seconds and the blue indicator light flashes 3 times  
Power off: Press and hold the "MFB" button 3.5 seconds the red indicator light flashes once
- Answering a call: Short press "MFB" button
- Ending a call: Short press the "MFB" button
- Rejecting a call: Press the "V-" button 2 second
- Redialing the last called number: Double press the "MFB" button when headset is in standby mode
- Voice dialing: With the headset in standby mode, long press the "MFB" 1 second and release (Your phone must support this function)
- Play / Pause: Short press the "MFB" button to play and pause when headset is in standby mode
- Previous / Next Track: Press the "V-" 1 second to previous track, press the "V+" 1 second to next track
- Volume control: Short press the "V+" or "V-" to control the volume

## Features

Tips: Different mobile phone brands or menu functions, the usage will be different, Please read your phone's manual carefully

- Voice Prompt
  - When the headsets power on, automatic voice prompt: Power on
  - When the headsets power off, automatic voice prompt : Power off
  - When paired successfully, automatic voice prompt : Connected
  - When battery is low, automatic voice prompt : Battery low
  - When a call comes in, automatic voice prompt is the caller's phone number
- Pair to mobile phone
  - The distance within one meter would be better for the first time pairing
  - Hold and press the " MFB" button 3 seconds while powered on, red light and blue light will flash alternately, then the searching mode begins, and will last for two minutes
  - When the phone finds the headset, confirm by selecting Model from list. Enter pin code "0000" if needed (some phones may need pin code for pairing)
  - Blue light will flash if paired successfully
  - Repeat the above steps if paired unsuccessfully
- Power Alarm: There will be low power alarm when voltage is lower than 3.3V  
The headset will be powered off when the voltage is lower than 3V

## Features

- Connect two mobile phones at the same time
  - Pair with the first mobile phone, and turn off the Wireless function of first one; then pair with the second mobile phone
  - Turn on the Wireless function of the first mobile phone, connect the Wireless headset manually
- Note:**  
This function requires headphone support  
While two mobile phones are connecting one wireless headsets some functions of the wireless headset will be restricted
- Charging the headset
  - The headset adopts a rechargeable battery, fully charge it before first time using
  - Plug the charge cable into the USB charge socket to start charging
  - Red indicator light remains on while charging
  - To be fully charged takes about 3 hours
  - Blue indicator light will be on when charged fully

## Warm Tips

**NOTES:**  
When using headsets, the headsets shall be possibly close to the mobile phone, and cannot be too far away. Metal or other objects which will influence the wireless signal shall not be existed between the mobile phone and the headsets. The using effect of the headsets will be influenced if the headsets is used in strong signal such as large-power wireless wifi.  
Above part-function depends on the support of different headsets devices to achieve. If different brands of headsets devices support different agreement, different menu function etc., the use and function of the headsets would be different

**Warning:**  
1. The headsets use a built-in rechargeable battery with non-removable. Don't attempt to remove the battery from the headsets, to avoid danger or damage the headsets.  
2. Pls use the original charging cable which provides by headsets manufacturer for charging, and choose USB port of computer or regular brand mobile phone charger which is in accord with 5V voltage, 100mAh-1A or less than 110mAh-1A current to charge. It will damage the headsets if you use over this voltage and current to charge.  
3. Pls follow the use regulations, due to improper use of the users cause damage to the headsets and the danger that shall be borned by the operator. Our company won't take any responsibility.

## Handling of the Waste Electrical

This sign on the product or its literature indicates that it should not be disposed of with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources  
Household user should contact either the retailer where they purchased this product or their local government office, for details of where and how they can take this item for environmentally safe recycling

Business users should contact their supplier and check the terms and conditions of the purchase contract

This product should not be mixed with other commercial wastes for disposal.



## 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.