

YKL-701

Bone Conduction Wireless Headphone

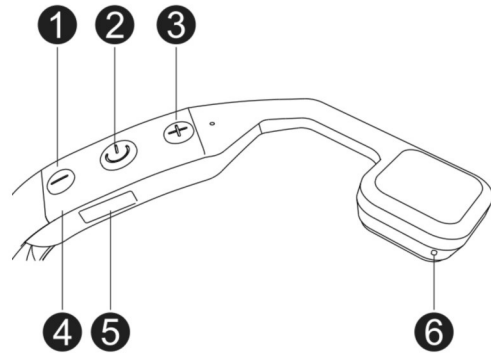


USER MANUAL

Play	Click play button	Blue flash	Buzz
Pause	Click play button	Blue flash	Buzz
Vol+/-	Click Vol button “+/-”	Blue flash	
Previous /Next Song	Press&hold “+/-“ for 2 seconds	Blue flash	Buzz
Pick up calls	Click call button	Blue and Red flash	
Refuse calls	Long press play button for 2 seconds		
End calls	Click play button		
Switch two calls	Press the play button for 1 second to connect the second call and hold the first call. Then double click play button to connect between the first call and the second	Blue flash	

Open ear wireless stereo headphones
Powered by bone conduction technology

Part description



- 1、Volume-/Previous
- 2、Multifunctional key(Power/Call/Play/Hold)
- 3、Volume +/Next
- 4、Indicator light
- 5、USB-Micro charging port
- 6、Speaker

Accessories

- Micro-USB charging cable
- User manual/Warranty register card

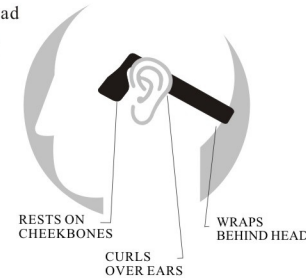


What's special

- Sound awareness and extended comfort
- Stereo headphones with wireless phone and music functions
- Sweat resistant design blocks out moisture and perspiration

How to wear

Please wrap around your head with transducers resting on the cheekbone, not on your ears



Issue	Possible problem	Resolution
Does not turn on	Check if the battery is empty	Charge the battery
Does not connect automatically	Bluetooth in standby mode	Double press Play button
Unable to pair	Doesn't enter pairing mode	Long press Play button for 3 seconds
Can't hear voice on the other end of the phone	No voice on the headphone	Long press Call button for calling

Storage and Maintenance

- Please put the headphone in cool & dry place and protect from sunlight. Working temperature is 0-45°C (32-113°F H). Battery life may decrease while working in too cold/hot/wet environment.
- After storing for a long time, please charge before using again.
- Do not put the headphone in extreme high/low temperature environment.
- Do not charge the headphone in wet environment.
- Clean the headphone with a soft dry cloth.

Limited Warranty

The headphone is covered by a limited one-year warranty policy. If the product suffers from a manufacturing defect, the customer will receive a replacement or free repair. All repair service exceeding the one-year warranty period will be charged.

Important:

This limited warranty DOES NOT COVER normal wear and tear, accident, damage during transport, misuse, abuse or neglect. Attempting to disassemble the unit will void the warranty.

Specifications

- Speaker: Bone conduction speaker
- Battery: 3.7V 200mAh, Li-ion
- Input: DC 5V±0.1V, 500mA
- Charging time: 4 hours
- Stand-by time: 30days
- Play time: up to 6 hours (depending on volume etc)
- Connection distance: the effective distance 10 m (or 33 feet)
- Weight: 49g

Basic Operation

Operation	Headphone control	LED	Tone
Power on	Press power button for 2 seconds	Blue flash	Buzz
Power off	Press power button for 4 seconds	Red flash	Buzz
Pair	Press the power button for 4 seconds, the LED will flash, then to be ready for pair. Or the headphone will connect with the Bluetooth equipment automatically if paired before	Pairing, Blue and Red flash; Paired, Blue flash	Buzz

warranty card

User name		Contact Number	
Product Mode		Purchase date	
Agency (signed and stamped)		Availability date	
Maintain records			

4. 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.
Caution: 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.

Trouble shooting

Redial last call	Double click play button		Buzz
Cancel redial call	Press 2 seconds on play button, the call will be cancel.		Buzz
Low power	3.4V alarm, 3.1V power off	15s	Buzz
Charge	Connect the headphone to your PC via the USB, about 1 hour it will be full	Red is charging, Blue is full	

Note:

- It is strongly recommended to fully charge the headphone before first time use.
- The headphone will not work during charging.
- It is recommended to charge once each month to extend the battery life if the headphones are not used for a long time.
- If power button is pressed & held for 3 seconds and then released, YKL-701 will turn on and automatically reconnect the previously paired device in 10 seconds.
- If out of range (more than 33 feet or 10 meters) while connected to a device, the headphone will disconnect from the device. Once back within range, it will automatically reconnect. If the headphone is disconnected for a long time (more than 3 minutes), you may need to press Power button on the headphones to reconnect the device.