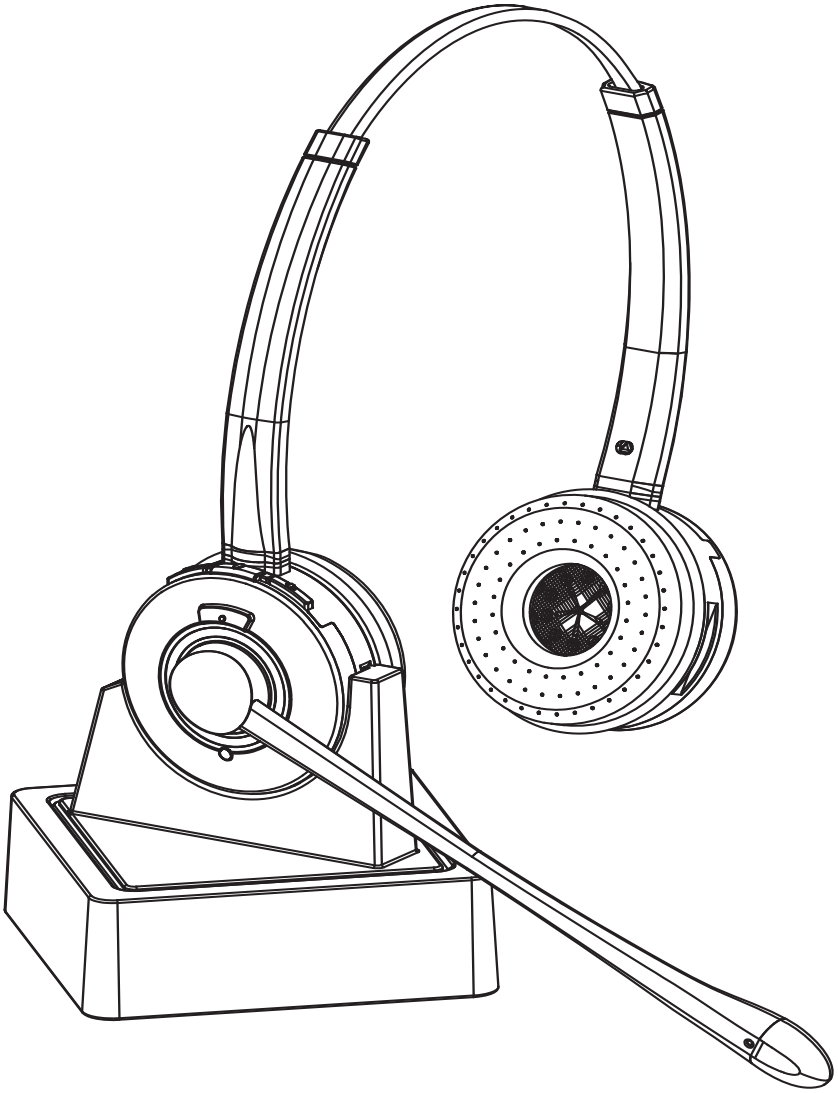
Bluetooth Headset



User Manual

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1.Welcome

Thank you for using the new TLK RIGEL Bluetooth Headset. We are sure you will enjoy its wide range of features, and find the headset comfortable to wear and easy to use.

TLK RIGEL headset features

• Wideband audio for exceptional sound quality.

• Volume and mute controls.

• Intuitive headset multi-function button for easy call handling.

• Advanced hearing protection with safetone™.

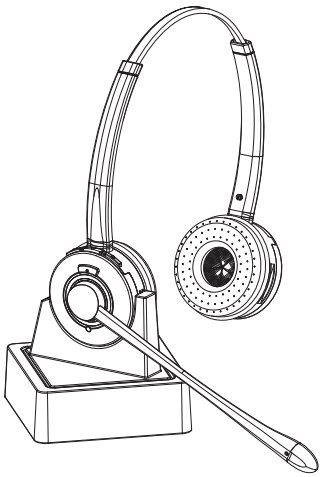
• Noise-cancelling microphone.

2. Product Overview

2.1 Package Contents

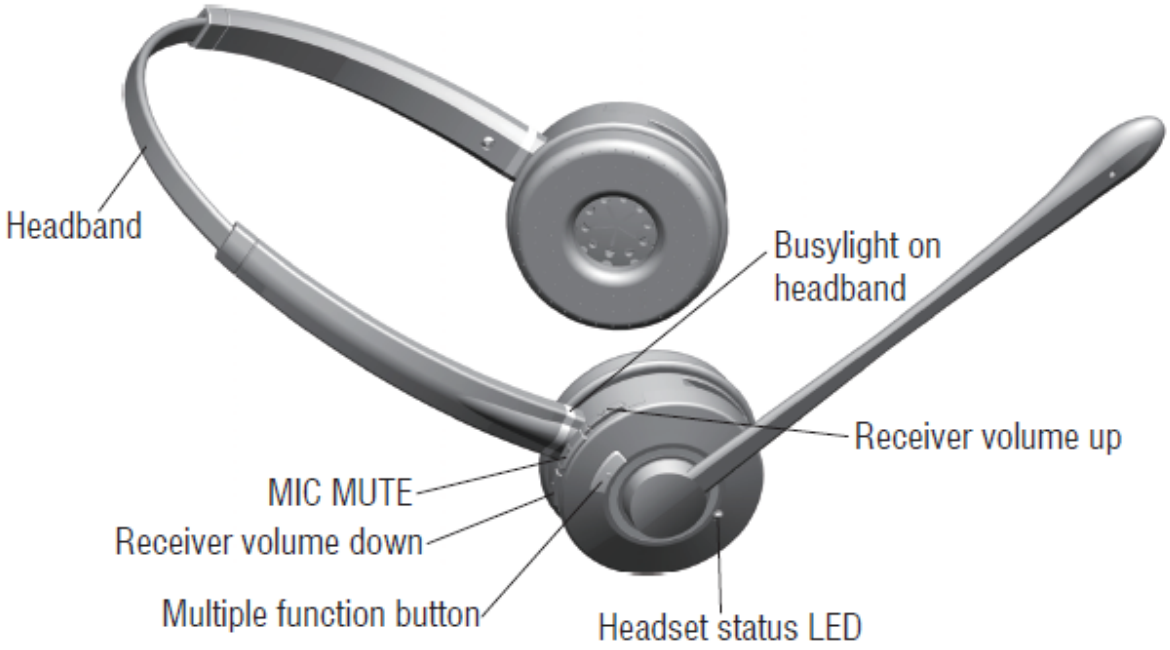
Headset

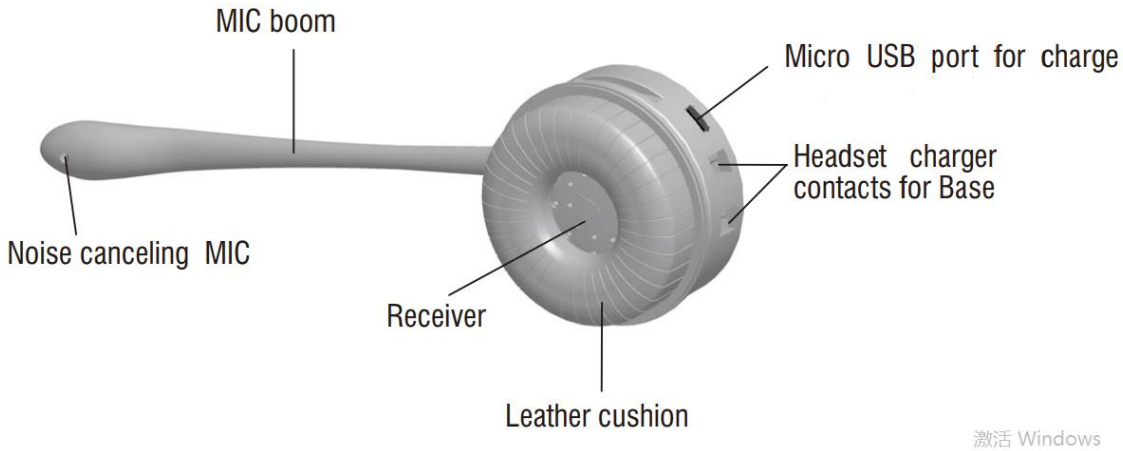
USB Cable



User manual

2.2 Headset Overview





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3.Use Instructions

3.1 TLK RIGEL Pairing with Bluetooth Device

1. Be sure that your smart phone/ laptop with Bluetooth function.
2. Active the Bluetooth function on your smart phone/ laptop.
3. Turn on your headset
4. Pairing headset with your smart phone/ laptop.

1) Press the multi-function key for more than 6s, the LED will flash red and blue alternately, which indicates the headset is in pairing mode.
2)Search Bluetooth device on your smart phone/laptops. Open “Bluetooth” menu and press “discover” or “add” to search TLK RIGEL on your smart phone/ laptop.
3)When “TLK RIGEL” showing on your Bluetooth devices list, please click it to begin the pairing. Sometimes, the PIN code “0000” is required.
4)If pairing is successful, the LED will turn on blue and TLK RIGEL icon will show on your smart phone/laptop. You can make calls or listen to music now. Next time, you don’t need to do pairing again, just click TLK RIGEL icon to make connection.
5. If pairing fails, please turn off the headset, and repeat step 4.
6. TLK RIGEL can pair with two devices simultaneously. If you want to pair TLK RIGEL with another device simultaneously, please turn off Bluetooth function on the first smart phone/laptop and power off the headset. Then repeat step2,step3,step4 with the second smart phone/laptop. After pairing successfully, reactive the Bluetooth function on the first smart phone/laptop. You will find TLK RIGEL is pairing with two devices now.
7. If no smart phone/laptop is paired with the TLK RIGEL within 120S in pairing mode, the TLK RIGEL will shut down to save power consumption automatically.
8. After getting paired with TLK RIGEL, you can rename it on your smart phone/laptop.

Tips: Headset is using a procedure called "pairing" to connect to a Bluetooth device.

3.2 TLK RIGEL Usage

1.Answer a Call:

After smart phone/laptop successfully pairing with TLK RIGEL, the headset will ring when a call coming, please press the multifunction key to answer it.

2. Hang up a Call

Please short press the multifunction key to hang up a call.

3.Microphone mute and on:

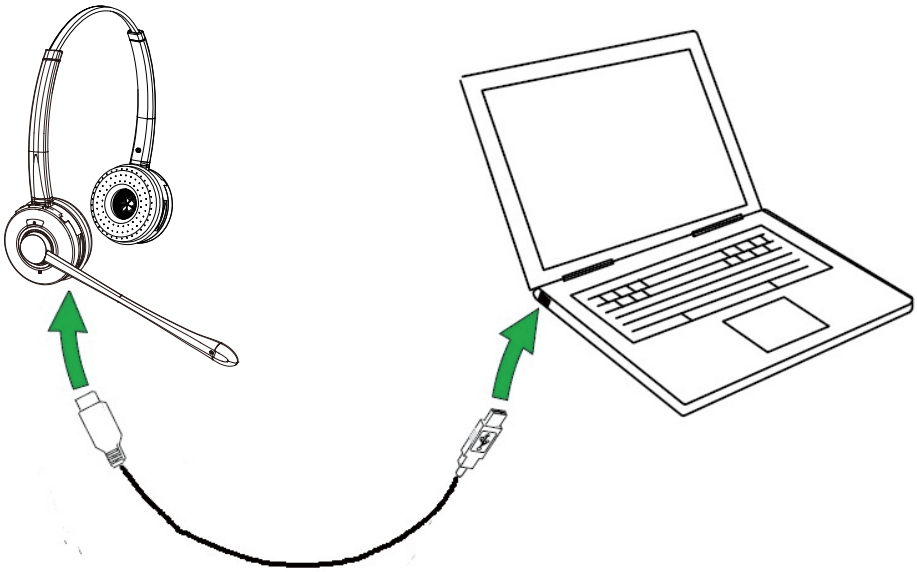
During a call, short press the MUTE button will make microphone on mute status. If short press the MUTE button again, the microphone will be on.

4.Volume Adjustment

Short click volume + key to increase the volume while short click volume - key to decrease it.

5.Charging

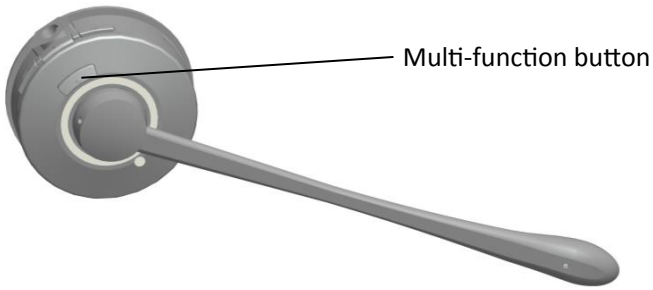
When TLK RIGEL headset is charging, the red light will on. The blue light will on when it is fully charged. When disconnect the charge cable, the headset will be in standby mode. And it is will shut down automatically to save power consumption if there is no pairing active.



4. Features

4.1 Headset multifunction button

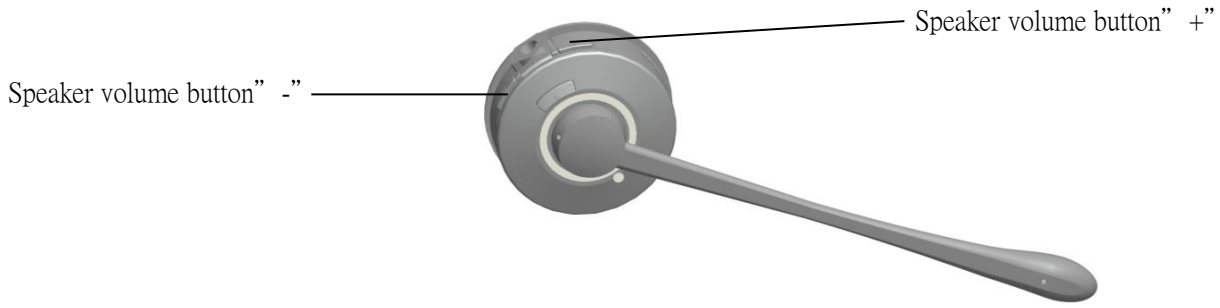
Short or long press the Multifunctional button to answer and end a call .



Function	**Short press**	**Long press**
Answer a call	√	
End a call	√	
Power on		**3s**
Pairing		**6s+**
Power off		**3s**

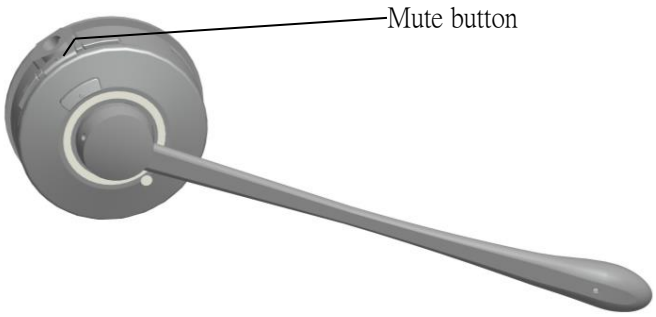
4.2 Headset Speaker Volume Button

The speaker volume buttons: to adjust the headset speaker volume.



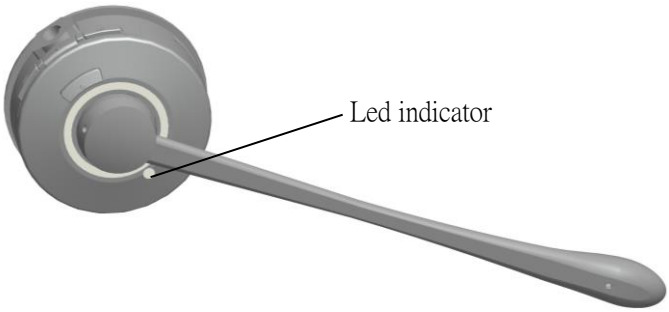
4.3 Headset Mute Button

Mute button: to make the microphone mute or on.



4.4 Headset LED Indicators

LED indicates call status



Headset status	LED status
Power on	Blue light flashes four times (300ms on, 300ms off)
Power off	Red light flashes once (2s)
Pairing mode	Blue light and red light flash alternately (red light on 750ms, blue light on 750ms)
Pairing successfully	Blue light flashes (300ms on,8s off)
Answer a call or play music	Blue light flashes (300ms on,8s off)
Charging	Red light on
Fully Charged	Blue light on

5. Technical Specifications

5.1 Headset

- Wideband audio for exceptional sound quality.
- Volume and mute controls
- Advanced hearing protection with safetone™.
- Advanced Multi-points
- Profile: Headset:1.2 Handsfree:1.6 A2DP
- Microphone with noise cancellation
- Crystal clear sound and voice(DSP)
- Range: up to 30m
- Talk time: 21 hours
- Stand by time: 500 hours
- Working environment: 0 ˚ C to +40 ˚ C; up to 95% relative humidity non-condensing.
- Visual indicators: LED indicates call status, pairing status and others.
- Beep: indicate volume level, microphone mute, and others.
- Sound: Mic Noise canceling
- Charging: When TLK RIGEL Connect to PC or connect mobile phone power adapter.

5.2 Headset battery

Battery type： Lithium-ion polymer.

Battery capacity： 320 mA per hour standard.

Battery talking time： Up to 21 hours

Battery life： Minimum recharging 1000 times.

Battery standby time：At east 500 hours.

Operating temperature range： -20 ˚ C to +60 ˚ C.

Battery charging time： Less than 60 minutes to charge 20%.

Less than 120 minutes to charge 50%.

Fully charged in less than 4 hours.

Battery storage life：Before first charging, if turn off the headset, the battery will have power for six months.

5.3 Product Disposal Treatment and FCC statement

5.3.1 Dispose of in accordance with local regulations as headphones and recycling regulations. Never treated headset as household waste. Do not dispose of the headset in a fire, this battery may explode. If damaged, the battery may explode.

5.3.2 **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.

Warning: 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.

RF Warning Statement:

This equipment complies with FCC 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.