

Enjoy the freedom Follow your heart



FCC ID:WTDG11
Ring User Manual
Smart Bluetooth Headset
<http://www.china-dacom.com>

Preface

Dear Customer

Thank you for choosing Ring Sport Bluetooth Headset. Please read the user manual carefully for proper instruction to maximize the advantage of our product. Our Bluetooth headset is well designed fashionably, smart and portable, pure acoustic and multi functional. We have patents for the whole series of our Bluetooth headsets. Our Bluetooth headsets are applied with the top advanced electro acoustic technology, providing you the best enjoyment of music any time at home, outdoor or business situation, and provide the perfect acoustic with your notebook and any digital audiovisual devices. Leading you to wonderful music!

Dacom Bluetooth Headset

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1 How to Wear

Please choose the right size of earbuds
For the best experience of audio and comfort, please choose the earbuds in right size to wear.

2 How to Connect

Pair the Bluetooth headset for the first time:

1. With the headset power off, hold and press the "MFB" until the headset is in pairing mode, red indicator light and blue indicator light flash alternately.
2. Active the Bluetooth function on your phone and search Bluetooth devices
3. Select "Ring" for pairing, input pairing code "0000" if needed

Connect Automatically

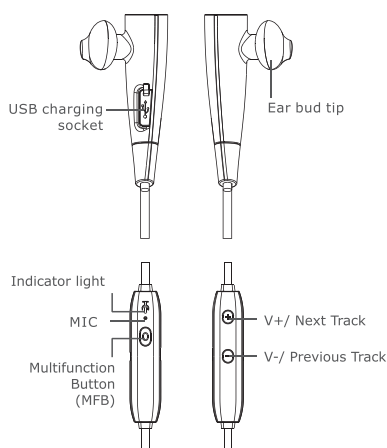
1. With the headset power off, short press the "MFB" to power on
2. The Ring will search and connect with the last connected device.

How to connect with 2 devices

1. After paired the first mobile phone, please turn off the Bluetooth function of the first mobile phone.
2. Pair the headset with the second mobile phone.
3. Active the Bluetooth function of the first mobile phone, manual connection with the first mobile phone.

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3 How to use



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Product Description

Item: Ring Sport Bluetooth Headset
Bluetooth standard: V4.1
Charging means: power adapter output (DC5V 100mA)
Battery: High-capability rechargeable lithium polymer battery
Bluetooth Operation: class 2
Profiles Supported: Headset/Handsfree/A2DP/AVRCP/APTX
Talk time: up to 7 hours
Playing time: up to 7 hours
Stand by time: up to 200 hours

Function of Call and Music

	Power on	Long press the "MFB" for about 1 second, and the blue indicator light flashes once
	Power off	Long press the "MFB" for about 3 seconds, the indicator light goes off
	Standby Mode	The blue indicator light flashes once every 5 seconds
Call	Answering a Call	Press the answer key on your phone or short press any button on your headset or detach the left and right earbud
	Ending a Call	Press the end key on your phone or short press the "MFB" on your headset or adhere the left and right earbud
	Rejecting a Call	Press the end key on your phone or long press the "V-" for about 1 second

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	Redialing the Last Called Number	Double press the "MFB" when headset is in standby mode. (Your phone must support this function)
	Muting Switching	Long press the "V-" for about 1 second during a call
	Voice dialing	Long press the "MFB" for about 1 second when headset is in standby mode. (Your phone must support this function)
Three-way calling	Ending/ Answering	Short press the "MFB" to end the current call and answer the waiting call
	Call Switching	Double press the "MFB" to switch phone calls
	Ending	Short press the "MFB" to end the call one by one
Music	Play/ Pause	Short press the "MFB" when music playing Or Adhere the left and right earbud to pause
	Previous Track	Long press the "V-" for about 1 second to previous track
	Next Track	Long press the "V+" for about 1 second to next track
Volume Control		Short press the "V+" or "V-" to control the volume

Tip: When playing music, adhere the left and right earbud will end the call, short press the "MFB" to pause the music.

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Status and Signal

Charging	Charging method	Open the dust cover of the charging socket, connect with the Micro USB Charging Cable
	Charging time	Fully charge in about 3 hours
	Charging Status	The red indicator light remains solid while charging. The indicator light will turn blue when charging is complete
Low Power	Low Power Alarm	There will be low power alarm when the voltage is lower than 3.3V
	Power off automatically	The headset will be power off when the voltage is lower than 3V
Voice Prompt	Power on Signal	The blue indicator light flashes once and there will be the automatic voice prompt "power on"
	Power off Signal	The red indicator light flashes 1 second and goes off, there will be the automatic voice prompt "power off"
	Incoming Number Report	The headset will report the incoming number when call comes in

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Service Regulations and Explanation

After service

(A) Service system
1. Consultancies: Please read this user manual carefully before using this product. For any problem during using it, you can either contact the local retailer or call our customer service Hot Line: 400-881-9138
2. Exchange service: within exchange time limit, for any indeliberate error during proper use, making sure the product as well as its accessories and package are all not damaged (if the appearance is damaged, it can only be repaired) you can either have it exchanged for a new one or repaired after the error is tested and examined;
3. Warranty service: within the warranty time limit, for any indeliberate error that occurs during proper use, warranty service is free for no charge (the headphone has warranty service for free within one year; for any deliberate damage, the warranty service should be paid).
4. Charged warranty service: within three years counting from one year after the date the product was purchased, any error repair will be charged; and user should pay the repair components, freight and labor cost.

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5. Any of the below situation is not in the warranty service, but we provide charged service:

- ① The warranty date is expired;
- ② The warranty card is altered, or the series number differs from that of the product;
- ③ Accidental or deliberate damage is done to the product (for example: improper set up which causes error, plugging in unmatched power, exposed to water, fallen etc.)
- ④ cannot provide valid warranty card or invoice (other but can prove that it is within the service limit);
- ⑤ Any error damage caused by force majeure such as earthquake, fire, flood, lightning strike etc.
- ⑥ Deliberate assembling, repair or reform without permission from our company.

(B) Explanation of After Service:

1. The date of purchased should be in accordance with that of the invoice, any failure to provide the valid proof, is subjected to the production date.
2. Quality problem does not include user's personal preference to tone and timbre.
3. The shell and user manual package are exclusive to warranty service.
4. For the model that production has been stopped, we only provide functional repair.
5. We are not responsible for any promises by retailer other than our company.

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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.

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.

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