

材质	封面100g书写纸 内页80g书写纸	装订方式	骑马钉
语言	英语	尺寸	108*150mm

TEL

PHONE

HEADSET

Spark 07



CUSTOMER SUPPORT
English service@customerafter-sales.com

USER MANUAL

018

English

01-14

English >>

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PACKING LIST

Telephone Headset Spark 07

Headset Transmitter Spark 07F

Type-C Charging Cable

Type-C to 3.5mm Audio Cable

User Manual

PRODUCT OVERVIEW

Adjustable Headband

Soft Earmuffs

Rotatable microphone

01

1 Mute button

2 Volume +

3 volume-

4 Power button

5 Status Indicator Light

6 Charging port

Note: BT = Bluetooth

USB Adapter

Type-C Transmitter

The USB adapter will not work when the headphone transmitter is unplugged

HOW TO CHARGE THE EARPHONES

Step 1:
Connect the charging cable to the charging port on the headset.

Step 2:
Plug the other end into a USB power source. When the indicator light on the headset turns red, it means it is charging. (The headset can be used while charging)

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Charging indicator

Charging: Red light is always on
Fully charged: Blue light is always on
When Low Voltage: The indicator light flashes red and a voice prompt is given every 10 minutes

Hint:
① It takes about 1.5 hours to fully charge
② It is recommended to charge the headset when the device is turned off.
③ When the headset battery is low, the charging indicator will flash red and you will hear a "Battery low" sound

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KEY OPERATION GUIDE

Installation of microphone

Option 1: Mute button
Click to turn mute on or off

Option 2: Volume Adjustment
Click the equilateral triangle or long press the equilateral triangle icon button to increase the volume;
Click the inverted triangle or long press the inverted triangle icon to turn down the volume

Option 3: Power button/Mode button
① Press and hold the power button for 5s to turn on/off
② Double-click to switch BT/2.4G mode. The prompt tone of BT mode is Bluetooth mode and the prompt tone of 2.4G mode is adapter mode.

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HOW TO USE YOUR HEADPHONES

Bluetooth connection operation guide

Option 1: Power on
Press and hold the power button for at least 3 seconds to check if the headset is powered on.

Option 2: Check the Mode
① Check if the current mode is BT mode, the indicator light should be flashing blue.
② If it is not BT mode, try double-clicking the corresponding button to switch to BT mode. In this way, the headset should be in the correct BT mode and ready to pair with the device.

Option 3: Pairing and connection
Take mobile phone connection as an example
Turn on the Bluetooth function of your phone, enter the Bluetooth settings, search for Spark 07, and then click pairing to connect.

Option 4: Pairing and connection
After pairing is successful, you can play music or make voice calls.

HINT:
① Please connect the gaming headset to your mobile device within 5 minutes.
② If you turn off the headset, it will automatically connect to the mobile device when you turn it on again.

Option 5: How to Clear Bluetooth Pairings
Bluetooth clear pairing: In BT mode, after the headset is turned off, press and hold for 8 seconds without releasing it until you hear a beeping sound, prompting disconnected pairing, and the indicator light flashes red and blue 3 times, indicating that the pairing is cleared successfully.

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HEADPHONES SUPPORT CONNECTED DEVICES

PC /XBOX™/PS4/5™/Nintendo Switch™

Headphone transmitter with USB adapter connection

Step 1:
Plug the headset transmitter into a USB port on your PC/PS4/PS5™ or Nintendo Switch™ (microphone disabled) Not supported on Xbox series

Step 2:
Double-click the power button to switch to "transmitter" mode. The headset prompts "adapter mode" and the headset indicator light flashes white. After plugging in the transmitter, the headset will automatically connect to the transmitter and the blue light of the transmitter will be on.

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Notices:
If the headset is not connected to the transmitter, the indicator light of the headset will flash white. After the headset is paired successfully, the indicator light of the headset will turn solid white and the indicator light of the transmitter will change from flashing blue to solid blue.

Connection of a separate headphone transmitter

Applicable devices: Laptop Type-C interface, tablet Type-C interface, Apple 15 or above

Step 1:
Disassemble the headphone transmitter and plug it into the Type-C port of your laptop, tablet, or iPhone 15 for pairing.

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Wired connection

Applicable devices: PC/XBOX™/PS4/PS5™/Nintendo Switch™/Mobile devices

Not included in the package
3.5mm audio cable (included)

Option 1:
Xbox (Old Version)
Not included in the package
3.5mm audio cable (included)

Option 2:
Xbox Series X/S
3.5mm audio cable (included)

Notice:
The old version does not have a built-in 3.5mm audio jack. Please prepare a headphone adapter (not included) to connect Spark 07.

Notice:
NOTE: The new version has a built-in 3.5mm audio jack, Spark 07 can connect directly with your Xbox Series SX.

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Option 3:
Nintendo Switch™
3.5mm audio cable (included)

*Nintendo Switch™ does not support microphone input.

Option 4:
Mobile device
3.5mm audio cable (included)

Support devices connected with 3.5mm interface

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HEADPHONES SPECIFICATIONS

GAMING HEADSET	Charging time	1.5h
	Battery life	40h
	Speaker impedance	32Ω±15%
	Frequency response	2402-2480MHz
	Speaker size	40 mm
MICROPHONE	Working voltage	DC 5V
	Microphone Type	One-way
TRANSMITTERS	Sensitivity	-58±5dB
	Transmission distance	35ft
	Maximum transmit power	<0.05 dBm

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TIPS AND SUGGESTIONS

1. Please do not disassemble the product by yourself. If you have any questions, please contact customer service for help.
2. Do not use this product near high temperatures, heat or open flames.
3. Please use the provided charging cable to charge the product.
4. Prolonged exposure to high volume may cause hearing damage. It is recommended that you adjust the volume to an appropriate level for use.
5. For your safety, it is not recommended to wear headphones while driving as it may cause distraction.
6. Please pay attention to the surrounding environment when using this product to prevent potential risks.

TROUBLESHOOTING GUIDE

Q1. My teammates can't hear me
* Connection options vary by device. Please make sure you have plugged in the USB transmitter for wireless connection and the 3.5mm audio cable for wired connection.
* Make sure the microphone is properly installed.
* Make sure the connected device is not muted.
* Please go to the sound settings of the connected device and check to verify that the headset microphone is turned on.
* If this issue is not resolved, please contact us directly.

Q2. Unable to connect to the transmitter
1. If the headset is in 2.4G mode, plug the transmitter into the device, the headset will automatically connect to the transmitter. After the connection is successful, the blue light of the transmitter is always on and the white light of the headset is always on.
2. If the headset is in BT mode, double-click the power button to switch to 2.4G transmitter mode. The headset indicator light flashes white and the voice prompt is Adapter mode. Plug the transmitter into the device and the headset will automatically connect to the transmitter.

Q3. Can't connect to mobile phone Bluetooth
1. If the headset is in BT mode, make sure the indicator light is flashing blue, the headset voice broadcasts Bluetooth mode, open the phone to search for Spark 07, and click Connect to pair.
2. If the headset is in 2.4G mode, double-click the power button to switch to BT mode. The headset indicator light will flash blue and the headset voice will announce Bluetooth mode. Open the Bluetooth page on your phone and search for Spark 07. Click Connect to pair.
3. If the headset is already in BT mode and the headset indicator light is blue, it means the headset is connected to another device. Please clear the Bluetooth pairing. In BT mode, after the headset is turned off, press and hold for 8 seconds until you hear a beeping sound, and the disconnected pairing prompt appears. The indicator light flashes red 3 times, indicating that the pairing is cleared successfully. At this time, we can turn on the Bluetooth of the mobile phone again, find Spark 07, and connect the pairing.

Q4. There is no sound on one side of the headset when connected to the PC
* Please restart your computer and reconnect the headset.
* Please check the L/R balance in your PC's sound settings.
* If this issue is not resolved, please contact us directly.

Q5. Crackling or hissing sound
* Excessive static electricity may cause the earphones to make strange noises. Please eliminate the static electricity in the earphones.
* Other interference sources may be too close, such as TV, refrigerator, power tools, etc. Please stay away from them when using headphones.

WARRANTY POLICIES

1. 7*24h high-priority Customer Service (service@customerafter-sales.com).
2. 7*24h (Message).
3. 12-month product warranty for quality problems + 45-day money back & return guarantee.

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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.
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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

(ISED) INDUSTEY CANADA STATEMENT:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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 of the device. In addition, this device complies with ICES-005 of the Innovation, Science and Economic Development Canada (ISED) Rules. 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 Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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.

FCC ID: 2A7JV-SPARK07
Manufacturer: Shenzhen Jitong zhichuang technology Co., Ltd