



ELECTRO RUMBLE

ELEVATE YOUR AUDIO EXPERIENCE

User Manual

Accessories List



1X Wireless Speakers



1X USB-C Charging Cable

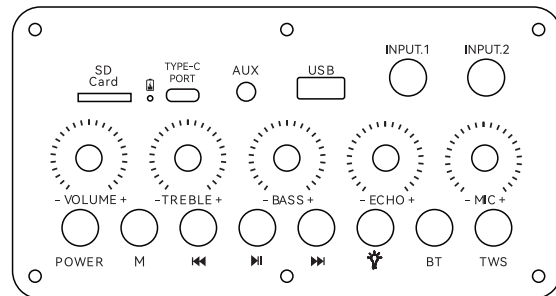


1X 3.5mm Audio Cable



1X User Manual

Overview Of Speaker



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How To Use

POWER	Long press for 3 seconds to turn on/off	BASS - +	Bass adjustment knob
M	Audio mode switching	ECHO - +	Microphone reverb adjustment knob
⏮	Short press to previous track	MIC - +	Microphone volume adjustment knob
⏸	Short press to pause/play	SD Card	SD card interface
⏭	Short press to next track	Charging indicator light	
💡	Short press the light switch mode	Type-C	Type-C DC 5V interface
BT	Long press 3 seconds to disconnect the BT, long press 3 seconds again to connect the BT	AUX	AUX interface
TWS	Short press TWS 2 times on any speaker	USB	USB interface
VOLUME - +	Volume control knob	INPUT.1	Wired microphone interface
TREBLE - +	High pitch adjustment knob	INPUT.2	Instrument interface

1. Bluetooth Connection: 1. Power on the speaker, it will enter into the BT mode;Or switch the speaker into BT mode. 2.Turn on the BT device(mobile phone/tablet, etc.)search the pairing name "Electro Rumble", and connect it,when connect successfully with a voice prompt,then you can enjoy music from the speaker.

2. TWS connection: Power on two Eletro Rumble speakers, and short press "TWS" button two times on any speaker, there will be voice prompt, which indicates two devices connect successfully (One speaker indicator flashes, the other one is steady on)

3. You can switch the audio source and play music by pressing the mode key.

4. NOTE: The speaker will automatically shut down after 20mins in idle state.

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Specifications

1.Bluetooth version:	V5.3
2.Supporting protocols:	HSP, HFP, A2DP, AVRCP
3.Battery capacity:	3600 mAh/7.4V
4.Music time:	6H(50% Volume)
5.Charging time:	7H
6.Frequency response range:	40Hz~18KHz
7.Bluetooth operating frequency:	2.41GHz~2.48GHz
8.Bluetooth effective distance:	10M
9.Charging input standard:	TYPE-C, DC5V
10.Output power:	70W
11.Support mode :	SD,BT,USB,AUX,TWS,MIC,RGB,INPUT
12.Dustproof and waterproof grade:	IPX4

Safety And Maintenance

Please read suggestions below in order to help prolong the product lifespan.

- ★ Keep the product dry, do not put it in humid circumstance to avoid short circuit.
- ★ Do not expose it to the sunshine or high heat. High heating will shorten lifespan of electronic components, damage battery and deform some plastic parts.
- ★ Do not put it in cold circumstance to avoid damage to PCB board.
- ★ Do not attempt to take out the parts from the product, especially non-professionals.
- ★ Do not fall, vibrate strongly, do not strike with hard object, to avoid damage to inner electronic circuit.

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Safety And Maintenance

- ★ Do not use high chemical products,detergent to clean the product.
- ★ Do not scratch the surface with sharp items to avert damaging the case and appearance.
- ★ Do not charge the speaker continuously for more than 10 hours for the sake of battery life span.

FCC Warning:

WARNING: 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 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:

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FCC Warning:

- 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.

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FCC Warning 15.19 Labeling requirements. 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. 15.21 Information to user. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 15.105 Information to the user. 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. FCC RF Radiation Exposure Statement: 1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.
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