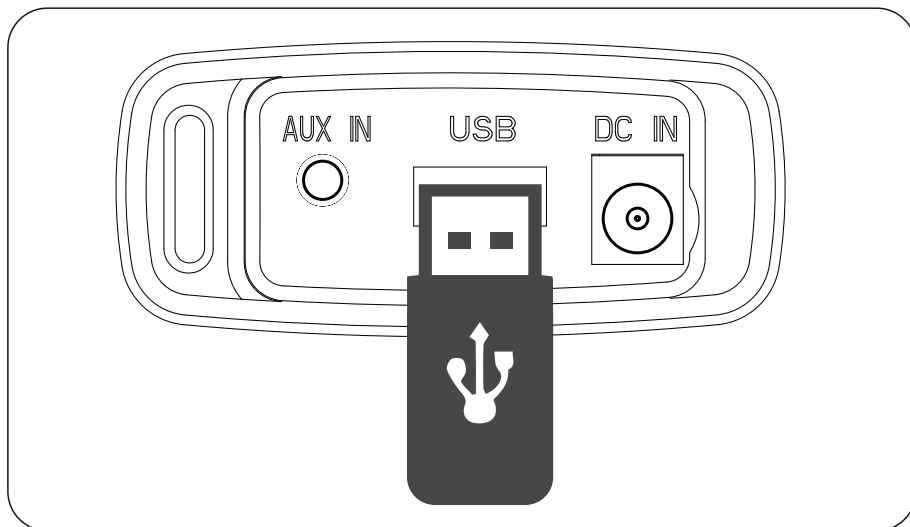


Modo de reprodução de música USB



Insira seu USB na porta USB do alto-falante, o alto-falante mudará automaticamente para o modo de reprodução de música USB.

Suporte de decodificação USB: WAV, MP3, APE, FLAC, WMA

Desligamento automático

Se o Bluetooth não estiver emparelhado, nenhum outro dispositivo estiver online ou a música estiver pausada, o alto-falante desligará automaticamente após 10 minutos. Quando o nível da bateria estiver baixo, o alto-falante também será desligado automaticamente.

Especificações

Modelo	DR-300
Versão Bluetooth	V5.4
Distância de transmissão	> 10m(33 Passos)
Faixa de Frequência	35Hz-20KHz
Tempo de Reprodução	Cerca de 7 horas
Capacidade da bateria	7800mAh, Capacidade total das células: 39000mAh
Potência	Potência máxima: 200W
Tempo de carregamento	< 4 .5horas
Dimensões (cm)	47.52*19.85*27.22
Entrada de energia:	DC 28V/2A

Especificações

Ligar/desligar		Pressione longa para ligar/desligar
Ligação/desconexão TWS		Pressione muito para entrar no emparelhamento TWS. TWS conectado, pressione longa para desconectar.
Reproduzir/pausar		Pressione brevemente para reproduzir/pausar
Ligação/desconexão Bluetooth		Pressione brevemente para entrar modo Bluetooth. Pressione muito tempo desconectar a ligação
Volume +/-		Pressione brevemente para ajustar o volume
Música anterior/ música seguinte		Segure para alternar entre músicas anteriores e próximas
Mudança de modo		Pressione brevemente para mudar os modos de função
Modo de Luz e EQ		Pressione para alternar os modos de luz; Pressione brevemente para alterar o modo EQ (Modo interior: luz azul, modo exterior: luz roxa)
Reposição do sistema		Mantenha pressionado por 8 segundos para redefinir o dispositivo.

Cuidados e manutenção

- Não use nenhum detergente ou material de limpeza para limpar o produto, pois qualquer tipo de produto químico pode danificar este dispositivo
- Não desmonte este produto. Não tem peças que o usuário possa reparar.
- Maneje com cuidado para obter um desempenho óptimo.
- Manter o produto em local seco. Poeira, sujeira e umidade podem se acumular no produto se mantidos em um ambiente hostil.
- Não jogue este produto no fogo, pois as baterias podem explodir ou vazar.

Informações sobre a garantia

O seu "**SABALA DR-300** " Alto-falante portátil exterior" vem com uma garantia de 12 meses a partir da data de compra contra defeitos de material e mão de obra sob condições normais de uso e serviço. A **SABALA** não é responsável por uso accidental deste produto, e sua responsabilidade não excede o preço de compra. Se você encontrar quaisquer problemas durante a utilização do produto, não hesite em contactar a nossa equipe de atendimento ao cliente com o seu número de pedido.



English

Thank you for purchasing the **SABALA DR-300** Outdoor Portable Speaker.
Please read the user manual before use and keep it handy for future reference.
If you have any questions or additional comments, please contact us with your order number.

Package Contents

- 1 x **SABALA DR-300** Outdoor Portable Speaker
- 1 x Power adapter
- 1 x Power adapter cable

How to Use?

Charging

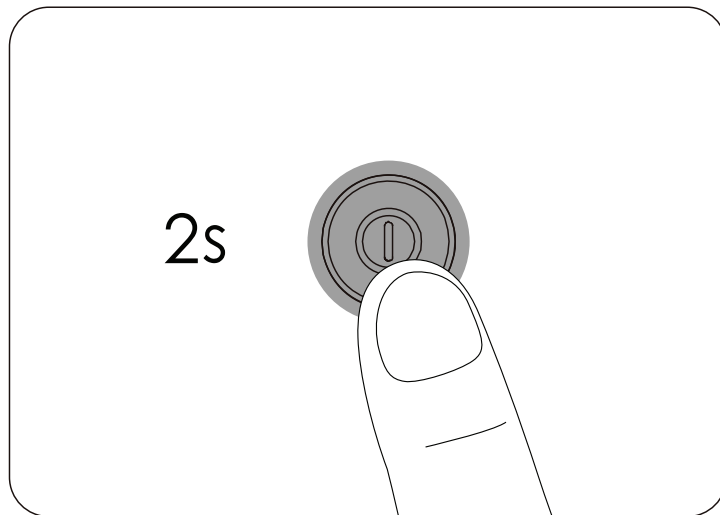
Use the provided power adapter to charge the speaker.

When charging: The orange LED indicator light stays on, and when the battery is fully charged: the orange LED indicator light will turn off.

When the speaker is turned on and the battery is low, the volume drops to 50%.

Please charge it promptly

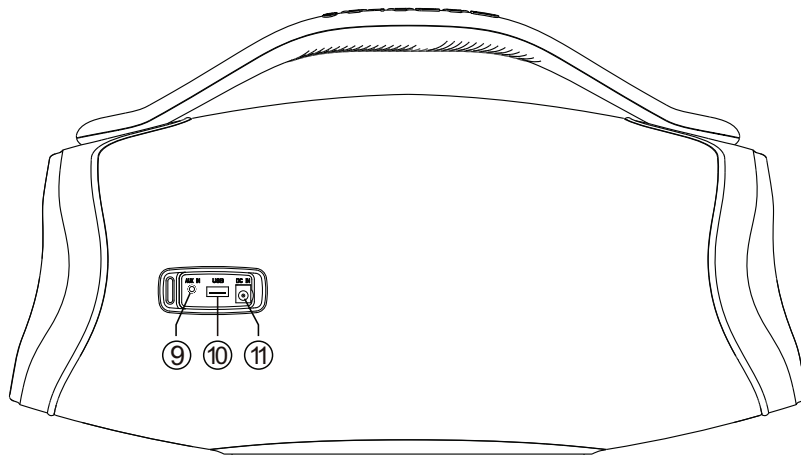
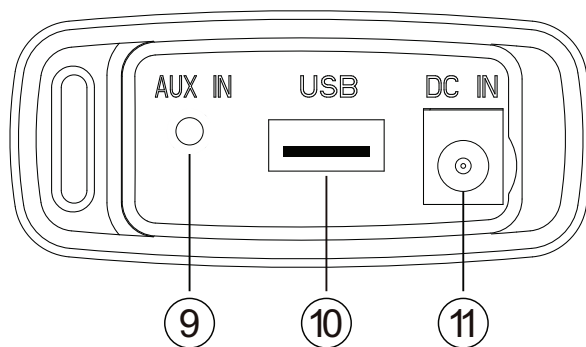
Power On/Off



Power on/off: Press and hold the power button for 2 seconds

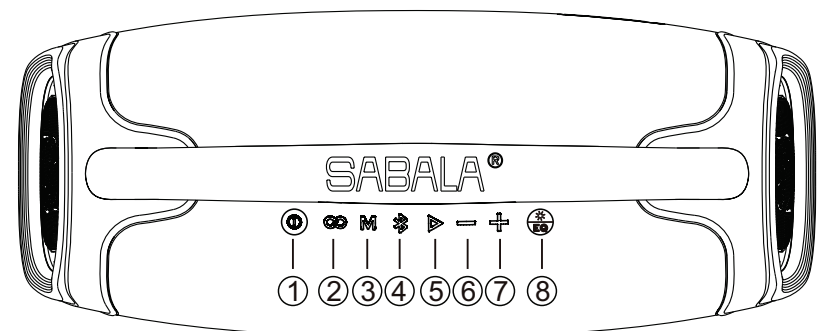
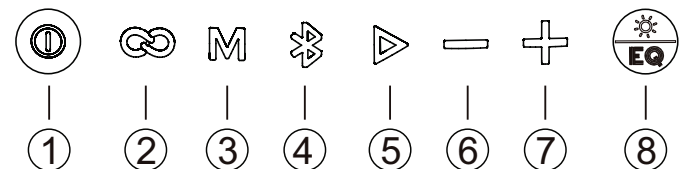
Button Configuration

- ① Power On/Off Button
- ② TWS Pairing Button
- ③ Mode Change Button
- ④ Bluetooth Pairing /Disconnect Button
- ⑤ Play/Pause Button
- ⑥ Volume Down/Previous Track
- ⑦ Volume Up/Next Track
- ⑧ Lighting mode EQ mode Button(Indoor and outdoor)

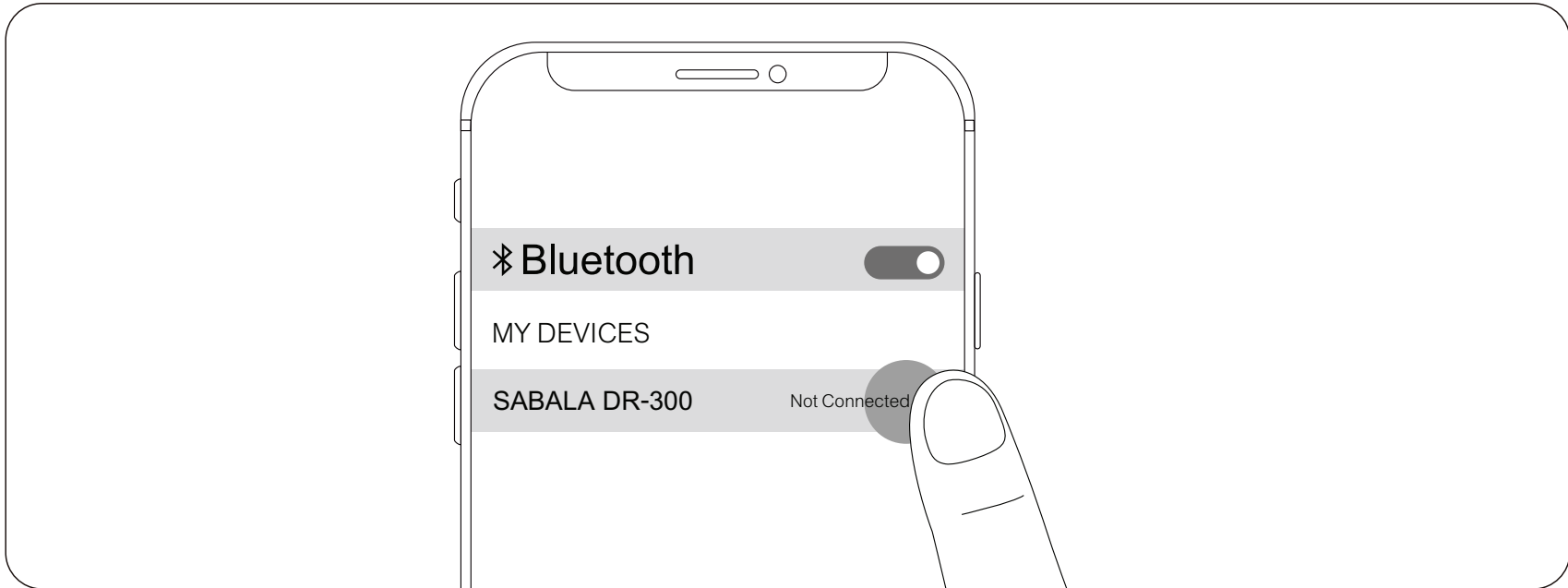


EQ mode Button(Indoor and outdoor)

- ⑨ 3.5mm stereo Audio Input Port
- ⑩ USB Port
- ⑪ DC6.3mm Charging Port

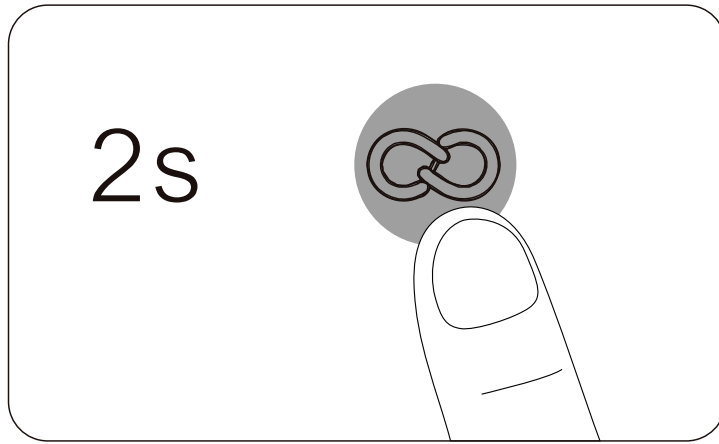


Bluetooth Connection



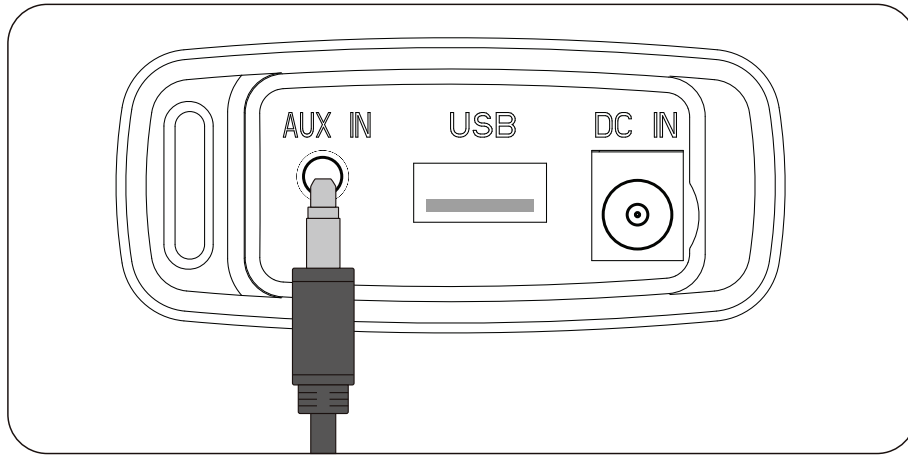
- 1: Turn on the speaker, the white light shows breathing, and the speaker will wait for pairing.
- 2: Open your phone or pad, turn on Bluetooth, find and click on **"SABALA DR-300"** to pair.
- 3: Pairing successful, the white light flashes twice every 2 seconds.
- 4: Long press the Bluetooth button to disconnect the Bluetooth connection and re-enter pairing mode.

True Wireless Stereo Mode



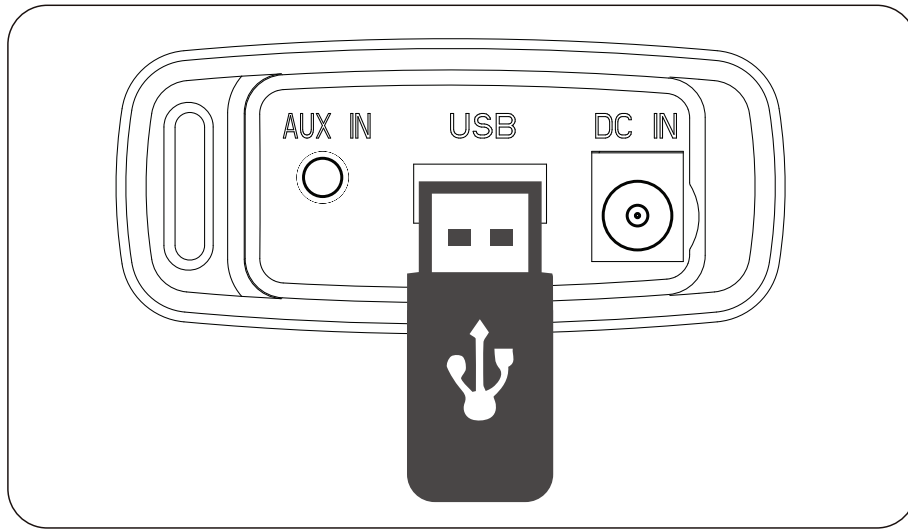
- 1: Simultaneously turn on two speakers and disconnect them from the phone or pad while in Bluetooth mode
- 2: Press and hold the "TWS" pairing button on one of the speakers to initiate TWS pairing. After successful pairing, both speakers will simultaneously broadcast: "TWS connected"
- 3: Reconnect the phone and PAD, and both speakers can now play music simultaneously

AUX Audio input



Simply connect the speaker to the audio output device via a 3.5mm audio connector cable. Attention: After connecting the audio cable, the speaker will automatically switch to aux audio in mode.

USB music playback mode



Insert your USB into the speaker's USB port, and the speaker will automatically switch to USB music playback mode.

USB decoding support: WAV,MP3,APE,FLAC,WMA

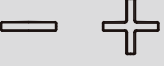
Automatic shutdown

If Bluetooth is not paired, other devices are not online, or music is paused, the speaker will automatically turn off after 10 minutes. The speaker also turns off automatically when the battery is low.

Specifications

Model	DR-300
Bluetooth Version	V5.4
Transmission Distance	> 10m(33 Steps)
Frequency Range	35Hz-20KHz
Playback Time	Around 7 Hours
Battery Capacity	7800mAH,Total cell capacity:39000mAH
Power	Maximum Power: 200W
Charging Time	< 4 .5Hours
Dimensions(cm)	47.52*19.85*27.22
Power Input:	DC 28V/2A

Specifications

Power on/off		Long press to power on/off
TWS connection/ disconnection		Long press to enter TWS pairing. TWS connected, Long press to disconnect TWS.
Play/pause/		Press briefly to play and pause
Bluetooth connection/ disconnection		Press briefly to enter Bluetooth mode. Long press to disconnect the connection.
Volume +/-		Press briefly to adjust the volume
Previous song/ next song		Hold to switch between previous and next songs
Mode change		Press briefly to change the playback mode
Lighting and EQ modes		Press to switch light modes; Long press briefly to change the EQ mode (Indoor mode: Blue light, outdoor mode: Purple light)
System reset		Hold for 8 seconds to reset the device.

Care and Maintenance

- Do not use any detergent or cleaning material to clean the product, as any type of chemical product can damage this device
- Do not disassemble this product. It does not have user-repairable parts.
- Handle with care to achieve optimal performance.
- Keep the product in a dry place. Dust, dirt, and moisture can accumulate on the product if kept in a hostile environment.
- Do not throw this product into the fire, as the batteries may explode or leak.

Warranty Information

Your "**SABALA DR-300** " Outdoor Portable Speaker" comes with a 12-month warranty from the date of purchase against material and workmanship defects under normal use and service conditions. **SABALA** is not responsible for accidental misuse of this product, and its liability does not exceed the purchase price. If you encounter any issues while using the product, do not hesitate to contact our customer service team with your order number.

FCC 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.

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

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. 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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