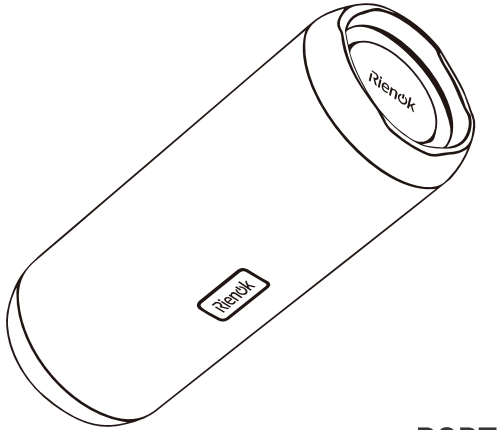
规格130x70MM 骑马钉
封面128克铜版纸，哑膜，内页80g书写纸

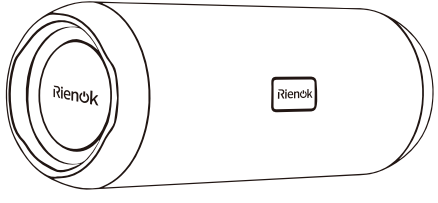
Rienok



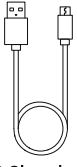
S1 mini

PORTABLE SPEAKER

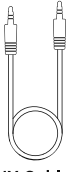
01 PACKAGE DETAILS



S1 MINI Bluetooth Speaker *1



USB Type-C Charging Cable *1



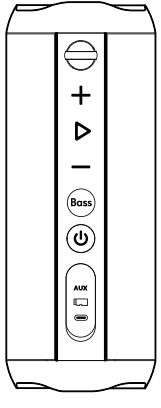
AUX Cable *1

User Manual *1

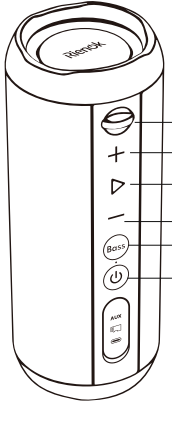
Lanyard *1

02 TECHNICAL SPECIFICATION

Basic	
Bluetooth Version	5.3
Micro SD Card	Maximum support 32GB TF card
Charging Voltage	5V 1A
Technical	
Trumpet	50mm*2
Output	30W THD1%
Transmission Frequency	2.4G～2.48G
File Formats	MP3, WMA, WAV, FLAC, APE



03 FUNCTION DESCRIPTION



Lanyard Hole

"+"Button
- **Short press:** Volume +
- **Long press:** Next song

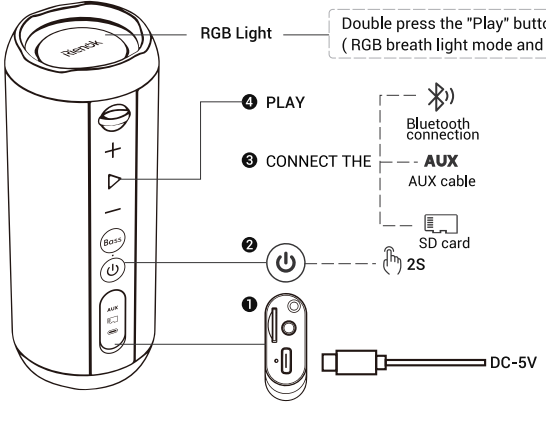
Play Key
- X1 ① **Short press** — Play / Pause / Accept/End phone call
- >2s ② **Long press:** Reject phone call
- 2s ③ **Long press for 2s:** disconnect the bluetooth
- X2 ④ **Double press:** Change / Turn off the RGB Light

"-"Button
- **Short press:** Volume -
- **Long press:** Previous song

Bass Button
- Press it to switch to the bass enhancement effect
- Press again to switch back to the normal sound effect

Power Key
- 2s **Press and hold for 2s to switch on and off**
- X2 **Double press:** Check the battery level
- X1 **Short press:** Switch different mode (Bluetooth mode--Micro SD card mode--AUX-In mode)
- 8s **Long press for 8s:** System reset

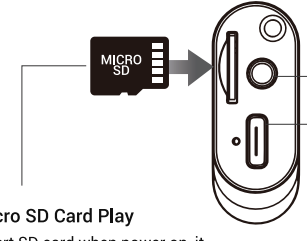
04 OPERATION



RGB Light
- Double press the "Play" button to turn on/off or change the RGB light modes. (RGB breath light mode and RGB light changing with rhythm)

Step ❶ Fully charged
↓
Step ❷ Power on by long press the power button for 2S
↓
Step ❸ Connect the device
↓
Step ❹ Play & enjoy music

05 INTERFACE CONNECTION



Micro SD Card Play

Insert SD card when power on, it can play songs on a SD card.

Aux In

Connect audio cable, it will enter Aux In mode automatically.

USB Type-c Charging Cable

Use DC 5V-1A adapter to charge, the charging indicator is red when it is Charging, and the indicator will be off when it is fully charged.

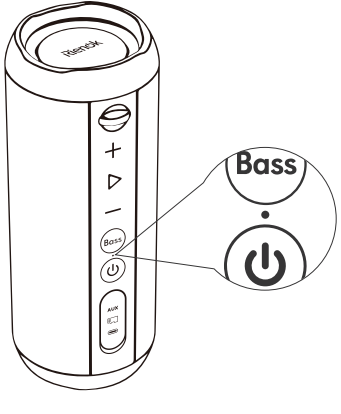
Data Access

Insert SD card when power off, use data cable connect to PC, short press Power button to enter SD card mode, then you can cope music files to Micro SD card.

Battery Level: Double click Power button

If the RGB light is green for 2 seconds, indicates the battery power is more than 65%, if the RGB light is orange, indicates 30-65% battery power, if the light is red, indicates the power is less than 30%, it need to be charged.

06 BLUETOOTH CONNECTING



Step ❶ Power on(long press Power button for 2 seconds, the speaker is on) the Bluetooth indicator will flash, waiting for pairing.

↓

Step ❷ Go to your device's Bluetooth page, find and connect " Rienok S1mini", the Bluetooth indicator will stay on when connected.

↓

Step ❸ Play your musics.
Tip: The Bluetooth speaker will automatically connect your device next time

07 TRUE WIRELESS STEREO

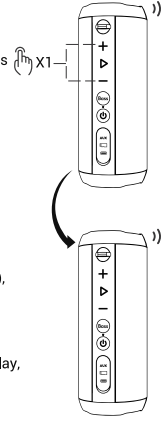
1. **True Wireless Stereo Connection**
   Turn on two Bluetooth speakers, disconnect the previous Bluetooth device, both speakers are under disconnect status, choose one of them and press"+" and "-" at the same time. When you hear a prompt tone, the two speakers enter the True Wireless Stereo pairing mode. When the prompt tone is heard again, the pairing is successful.

2. **Connect to Bluetooth Device**
   Turn on your device's Bluetooth, find and conncet" Rienok S1mini" , when you hear a prompt tone, the connection succeeded.

3. **Disconnect True Wireless Stereo**
   Choose one of speaker and press"+" and "-" at the same time, When you hear a prompt tone, the True Wireless Stereo is disconnected.

Tips：

1.When you use True Wireless Stereo function, the first speaker you press"+""-" , is the main speaker(left channel), the other one is follow speaker（right channel)
2.Only support two Rienok S1mini speakers under True Wireless Stereo connection.
3.They will keep previous main/follow relationship and reconnect the True Wireless Stereo next time.
4.Once True Wireless Stereo connected, the follow speaker's LED will stay on, the main speaker's LED indicates play, pause, and the status of Bluetooth connection.
5.Once True Wireless Stereo connected, operate one of them, the other one will have synchronous operation.



FCC Compliance Statement：
Operation is subject to the following three 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.
(3) This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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 ID：2AYFE-S1mini

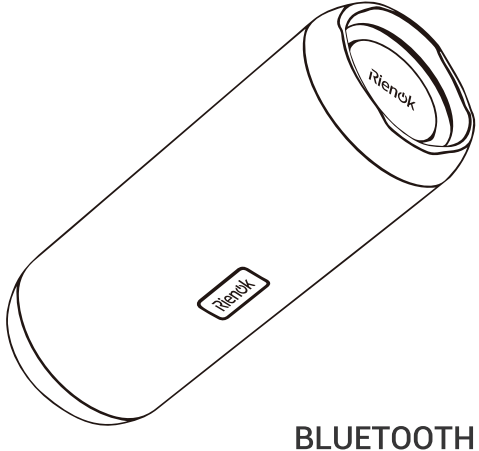
AFTER-SALES SERVICE

Should you have any question during use, please contact us via the email provided below,we will provide you the most satisfying solution and service.

Website: http://www.rienok.com

E-mail: support-uk@rienok.com
support-us@rienok.com
support-ca@rienok.com

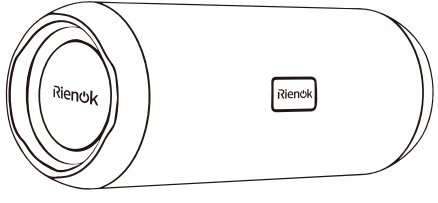
Rienok



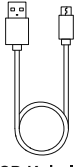
S1 mini

BLUETOOTH LAUTSPRECHER

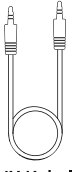
01 LIEFERUMFANG



S1 Tragbare Bluetooth-Lautsprecher *1



USB Kabel *1



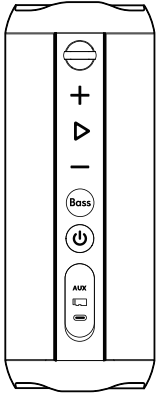
AUX Kabel *1

Bedienungsanleitung *1

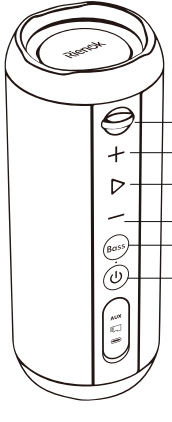
Handschlaufe *1

02 SPEZIFIKATIONEN

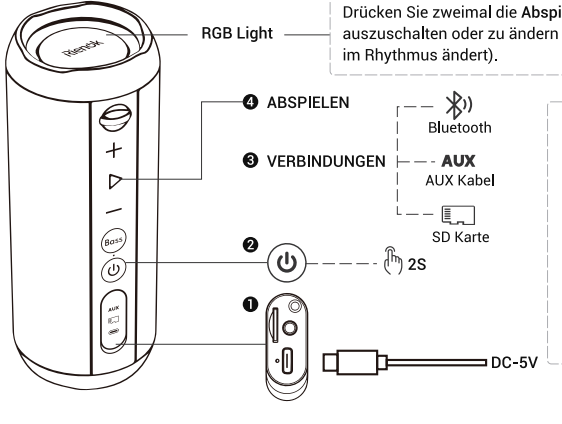
Allgemeines	
BLUETOOTH-Spezifikation Version	5.3
Mikro-SD-Karte	bis zu 32 GB
Stormversorgung	DC 5V 1A
Technische Daten	
Lautsprecher	50 mm Durchmesser x2
Ausgangsleistung	30W THD 1%
Frequenzbereich	2.4G~2.48G
Musikdateien	MP3, WMA, WAV, FLAC, APE



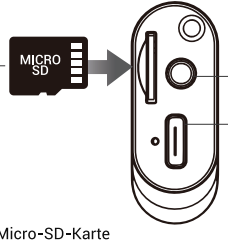
03 TEILE UND BEDIENELEMENTE



04 BEDIENUNG



05 STORMVERSORGUNG/LADEN



SD-Karte

Einschalten, Micro-SD-Karte einlegen, ein Signalton ertönt und die Musik wird automatisch abgespielt.

AUDIO IN-Buchse

Verbinden Sie ein Gerät mit der AUDIO IN-Buchse über AUX-kabel.

Type-C Ladeschluss

Es empfiehlt sich, ein USB-Netzteil mit einer Ausgangsstromstärke von mindestens 5V 1A zu verwenden.

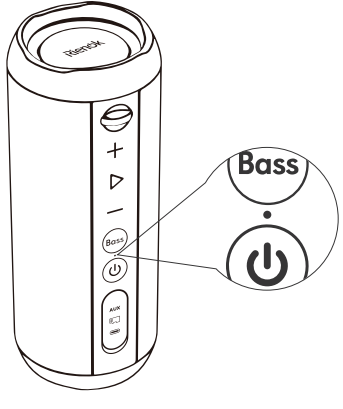
Datenübertragung:

Den Lautsprecher ausschalten, die Micro-SD-Karte einlegen und den Lautsprecher mit dem Datenkabel an den Computer anschließen. Drücken Sie kurz auf die Storm-Taste, um automatisch in den Kartenlesemodus zu gelangen; in diesem Moment ist es möglich, Musikdateien zu kopieren.

Abfrage des Akkustands:

Doppelklicken Sie auf die Storm-Taste, die Farbe des Lichts ändert sich: Grün: 65%; Orange: 30-65%; Rot: unter 30%, bitte schnellstmöglich aufladen.

06 BLUETOOTH VERBINDUNG



❶ Schalten Sie den Lautsprecher ein, die Bluetooth-Anzeige blinkt, der Lautsprecher aktiviert den Pairing-Status.

↓

❷ Suchen Sie den ***Rienok S1mini*** unter dem Bluetooth Gerät, klicken Sie auf "Verbinden", die Bluetooth-Anzeige des Lautsprechers leuchtet.

↓

❸ Musik spielen und genießen.

Hinweis:

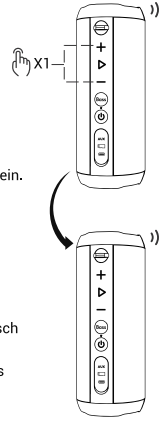
1.Platzieren Sie das BLUETOOTH-Gerät innerhalb von 1m vom Lautsprecher.

2.Die Bluetooth-Verbindung wird automatisch hergestellt, wenn der Lautsprecher das nächste Mal eingeschaltet wird.

07 DRAHTLOSE MUSIKWIEDERGABE MIT 2 LAUTSPRECHER

1. **Anschließen eines weiteren Lautsprechers:**
   Aktivieren Sie die Kopplung beider Lautsprecher gleichzeitig (halten Sie die Storm-Taste 2 Sekunden lang gedrückt). Wählen Sie einen der Lautsprecher aus und drücken Sie gleichzeitig die Tasten "+" und "-". Ein Signalton ertönt und die beiden Lautsprecher wechseln in den Stereo-Pairing-Modus. Der Signalton ertönt ein zweites Mal, um das erfolgreiche Pairing anzuzeigen.
2. **Stellen Sie eine BLUETOOTH-Verbindung mit einem BLUETOOTH-Gerät her:**
   Bezüglich des Verbindung-Verfahrens siehe ***Bluetooth Verbindung.***
   Starten Sie die Wiedergabe auf dem BLUETOOTH-Gerät und stellen Sie die Lautstärke auf einen moderaten Pegel ein.
3. **Beenden der Funktion zum Anschließen eines weiteren Lautsprechers:**
   Halten Sie die Tasten "+" und "-" an einem der Lautsprecher etwa 3 Sekunden lang gedrückt, bis ein Signalton ertönt.

Tipps:
- Stellen Sie 2 Lautsprechern innerhalb von 1m voneinander auf und schalten Sie beide Lautsprecher ein.
- Wenn sich das zuvor angeschlossene BLUETOOTH-Gerät in der Nähe befindet, kann der Lautsprecher automatisch an das Gerät angeschlossen werden, und dann leuchtet die Strom/(BLUETOOTH)-Anzeige möglicherweise auf. In diesem Fall schalten Sie die BLUETOOTH-Funktion am BLUETOOTH-Gerät aus oder schalten Sie das aus oder das BLUETOOTH-Gerät aus.



Hinweise:
1.Ein Lautsprecher spielt den Ton vom rechten Kanal (rechte Seite) ab, während der andere Lautsprecher den Ton vom linken Kanal (linke Seite) für Stereowiedergabe abspielt (Der linke Kanal ist der Hauptlautsprecher).
2.Drahtlose Musikwiedergabe unterstützt nur zwei Lautsprecher.
3.Wenn zwei Lautsprecher in Reihe geschaltet werden, wird die vorherige Master-Slave-Beziehung gespeichert und die beiden Boxen werden beim nächsten Einschalten automatisch in Reihe geschaltet.
4.Nur der Hauptlautsprecher (linker Kanal) zeigt den Status der Wiedergabe, Pause und Bluetooth-Verbindung mit dem BLUETOOTH-Gerät an.
5.Drücken Sie die Funktionstaste eines beliebigen Lautsprechers und der andere Lautsprecher wird gleichzeitig aktualisiert.
6.Wenn ein tragbares Audiogerät usw. an die AUDIO IN-Buchse des Lautsprechers angeschlossen ist, schaltet der Lautsprecher automatisch auf den AUDIO IN-Modus um, und die Funktion zum Anschließen eines weiteren Lautsprechers wird beendet.

ESTSORGUNG VON ELEKTROGERÄTEN DURCH BENUTZER IN PRIVATEN HAUSHALTEN IN DER EU

a) Produkt
Elektronische Geräte sind Wertstoffe und gehören nicht in den Hausmüll.
Entsorgen Sie das Produkt am Ende seiner Lebensdauer gemäß den geltenden gesetzlichen Bestimmungen.
Entnehmen Sie evtl. eingelegte Batterien/Akkus und entsorgen Sie diese getrennt vom Produkt.

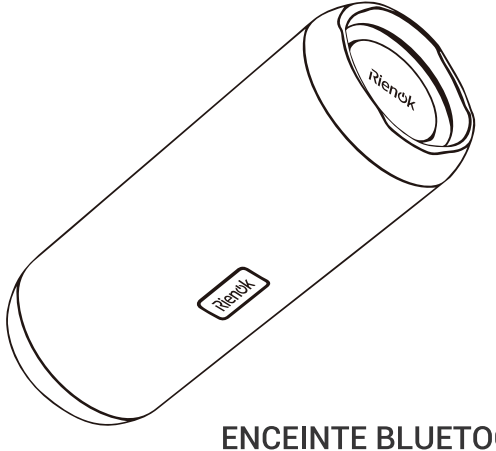
b) Batterien / Akkus

Sie als Endverbraucher sind gesetzlich (Batterieverordnung) zur Rückgabe aller gebrauchten Batterien/Akkus verpflichtet; eine Entsorgung über den Hausmüll ist untersagt.
Schadstoffhaltige Batterien/Akkus sind mit dem nebenstehenden Symbol gekennzeichnet, das auf das Verbot der Entsorgung über den Hausmüll hinweist. Die Bezeichnungen für das ausschlaggebende Schwermetall sind: Cd=Cadmium, Hg=Quecksilber, Pb=Blei (die Bezeichnung steht auf den Batterien/Akkus z.B. unter dem links abgebildeten Mülltonnen-Symbol).
Ihre verbrauchten Batterien/Akkus können Sie unentgeltlich bei den Sammelstellen Ihrer Gemeinde.
Sie erfüllen damit die gesetzlichen Verpflichtungen und leisten Ihren Beitrag zum Umweltschutz.

KUNDENDIENST

Wenn Sie Probleme oder Fragen haben,freuen wir uns Ihnen zu helfen.Bei Rückfragen stehen wir Ihnen gerne zur Verfügung.
Webseite:http://www.rienok.com
E-Mail:support-de@rienok.com

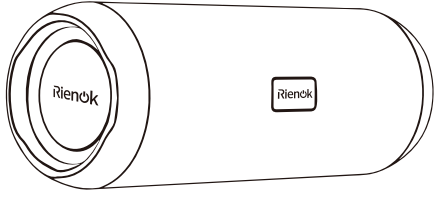
Rienok



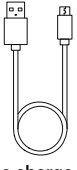
S1 mini

ENCEINTE BLUETOOTH PORTABLE

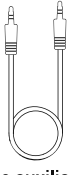
01 DÉTAILS DU PAQUET



S1 Enceinte Bluetooth portable *1



Câble de charge USB *1



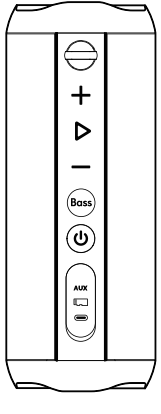
Câble auxiliaire *1

Manuel d'utilisation *1

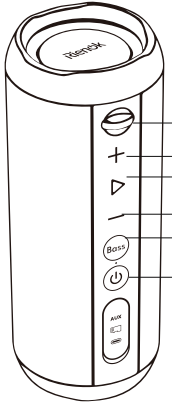
Cordon de suspension *1

02 SPÉCIFICATIONS TECHNIQUES

Paramètres de base	
Version Bluetooth	5.3
TF Carte	Prend en charge jusqu'à 32 Go
Tension de charge	5V 1A
Paramètres techniques	
Trompette	50mm*2
Puissance de sortie	30W THD 1%
Fréquence de transmission	2.4G～2.48G
Formats de fichiers	MP3, WMA, WAV, FLAC, APE



03 DESCRIPTION DE LA FONCTION



Appui court : augmenter le volume
Appui long : chanson suivante

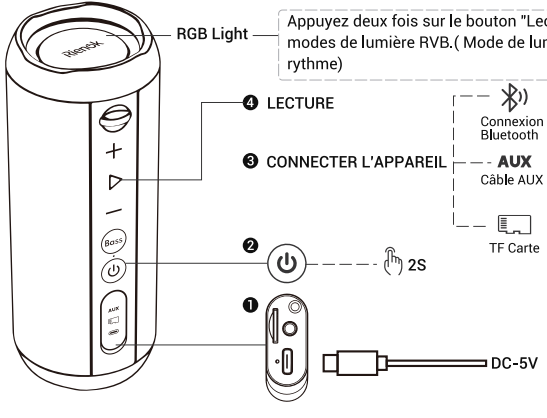
X1 ① **Lecture/pause** : appui court.
Réponse d'appel : appui court pour prendre/terminer l'appel
>2s ② **Appui long pour le refuser.**
2s ③ **Appuyer longuement pendant 2 secondes** : déconnecter directement le Bluetooth connecté.
X2 ④ **Double-clic rapide** : modifier et éteindre les lumières RVB.

Appui court: réduire de volume.
Appui long : chanson précédente.

Appuyez brièvement pour renforcer les basses ; appuyez à nouveau pour revenir au son normal.

2s **Mise en marche/arrêt** : appui long pendant 2 secondes.
X2 **Vérification de la batterie restante** : double appui rapide.
X1 **Commutateur de mode** : appui courte (mode Bluetooth - mode TF carte - mode source audio externe par câble AUX).
8s **Réinitialisation du système** : appui longue sur le bouton d'alimentation pendant 8 secondes.

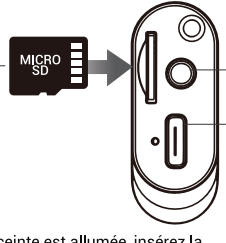
04 ÉTAPES DE FONCTIONNEMENT



Appuyez deux fois sur le bouton "Lecture" pour activer, désactiver ou changer les modes de lumière RVB.(Mode de lumière RVB à souffle ; lumière RVB changeant en rythme)

Étape ❶ entièrement chargé.
↓
Étape ❷ Allumer l'enceinte en maintenant le bouton d'alimentation pendant 2 secondes.
↓
Étape ❸ Connecter l'appareil
↓
Étape ❹ Jouer et profiter de la musique.

05 DESCRIPTION DES PRISES



Source audio externe avec câble AUX

après avoir connecté le câble AUX, le système audio passe automatiquement en mode source audio externe.

Port de charge Type-C

connectez l'adaptateur 5V 1A ou supérieur pour charger l'enceinte. Le voyant rouge indique qu'il est en charge, et le voyant s'éteint lorsqu'il est complètement chargé.

TF carte

Lorsque l'enceinte est allumée, insérez la carte micro SD, vous entendrez un bip et l'enceinte commencera à lire automatiquement la musique sur la carte SD.

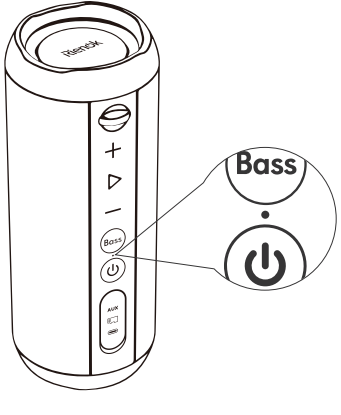
Transmission de données:

Insérez la TF carte lors de la mise hors tension, connectez le câble de données à l'ordinateur, appuyez brièvement sur le "bouton d'alimentation" pour entrer en mode TF carte. On peut copier des fichiers musicaux sur une TF carte.

Vérification de la puissance restante:

double-cliquez sur le bouton d'alimentation, la lumière ambiante s'allume en vert pendant 2 secondes, ce qui signifie que la puissance est supérieure à 65 % ; en orange, ce qui signifie une puissance moyenne entre 30 % et 65 % ; en rouge, ce qui signifie que la puissance est inférieure à 30 %, il est temps de charger.

06 CONNECTION AUDIO BLUETOOTH



Étape ❶ Allumer l'enceinte : Appuyez longuement sur le bouton d'alimentation pendant 2 secondes pour l'allumage. L'indicateur Bluetooth clignote pour indiquer le jumelage.

↓

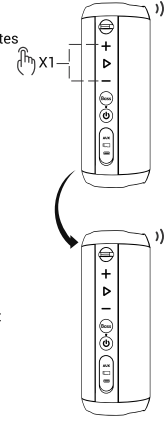
Étape ❷ Connection à l'appareil mobile : Activez l'option Bluetooth d'appareil mobile, trouvez "Rienok S1mini" dans la liste d'appareil Bluetooth, l'indicateur Bluetooth est toujours allumé.

↓

Étape ❸ Jouer et profiter de la musique.
Remarque : Lors de la prochaine mise sous tension de l'appareil, Bluetooth sera automatiquement connecté.

07 FONCTION TWS

1. **Connection TWS**
   Allumez les deux enceintes «Rienok S1mini» et déconnectez le Bluetooth connecté. Assurez-vous que les enceintes sont en état d'appairage, sélectionnez l'une des enceintes et appuyez simultanément sur les 2 boutons "+" "-", entendez le bip, les deux stéréo sont en mode d'appairage ; entendez à nouveau le bip, l'appairage est réussi.



2. **Deux enceintes TWS se connectent à un appareil Bluetooth**
   Activez l'option Bluetooth d'appareil mobile, trouvez “Rienok S1mini” dans la liste d'appareil Bluetooth, vous entendez un bip lorsque la connection est faite avec succès et le voyant LED d'enceinte reste allumé.
3. **Déconnexion de TWS**
   Il vous suffit d'appuyer simultanément sur les 2 boutons "+" "-" de l'une des enceintes pour déconnecter.

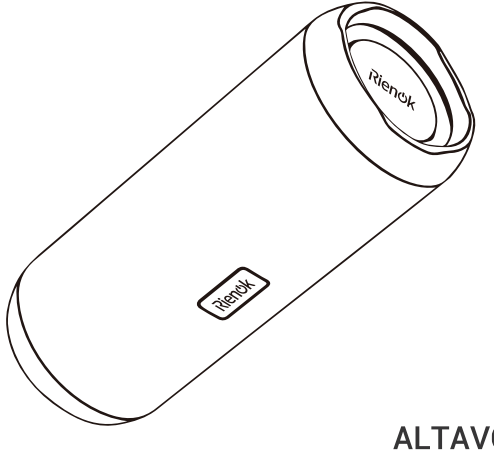
   REMARQUE:

   1.Pour la première fois, deux enceintes en TWS, celui sur lequel vous avez exercé l'appui courte étant l'enceinte principal (canal gauche) et l'autre secondaire (canal droit).
   2.La fonction TWS ne prend en charge que 2 enceintes.
   3.Les 2 enceintes en TWS reprennent par défaut la relation maître-esclave précédente, et les deux enceintes sont automatiquement reliées après la prochaine mise sous tension.
   4.Après un TWS réussi, le voyant LED de l'enceinte secondaire est toujours allumé, et le voyant de l'enceinte principale indique l'état de la lecture, de la pause et de la connexion Bluetooth du téléphone portable.
   5.Après une connexion TWS réussie, actionnez l'une des boutons de l'enceinte, l'autre enceinte synchronise l'opération correspondante.

SERVICE APRÈS-VENTE

Si vous rencontrez des problèmes lors de l'utilisation,veuillez nous contacter via l'adresse e-mail suivante nous vous fournirons les solutions et services les plus satisfaisants.
Site officiel: http://www.rienok.com
E-mail: support-fr@rienok.com

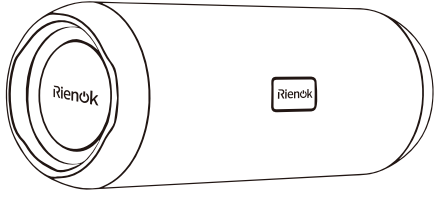
Rienok



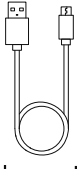
S1 mini

ALTAVOZ BLUETOOTH

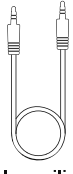
01 DETALLES DEL PAQUETE



Altavoz Bluetooth S1 MINI *1



Cable de carga USB *1



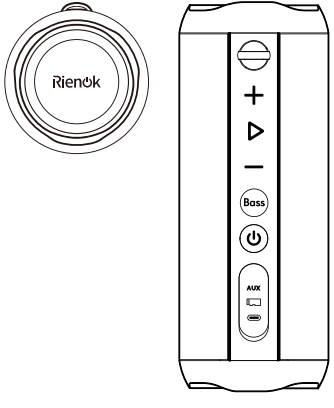
Cable auxiliar *1

Manual de usuario *1

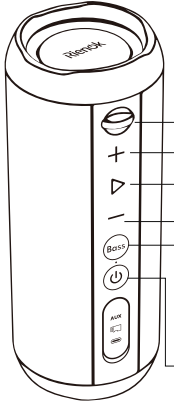
Cordón *1

02 ESPECIFICACIÓN TÉCNICA

Parametros basicos	
Versión Bluetooth	5.3
Tarjeta Micro SD	soporte máximo de tarjeta 32GBTF
Voltaje de carga	5V 1A
Parámetro técnico	
Altavoz	50mm*2
Salida	30W THD1%
Frecuencia de transmisión	2.4G～2.48G
Formatos de archivo	MP3, WMA, WAV, FLAC, APE



03 DESCRIPCIÓN DE FUNCIÓN



Orificio para cordón

Botón "+"
- **Pulsación corta**: Volumen +
- **Pulsación larga**: Siguiente canción

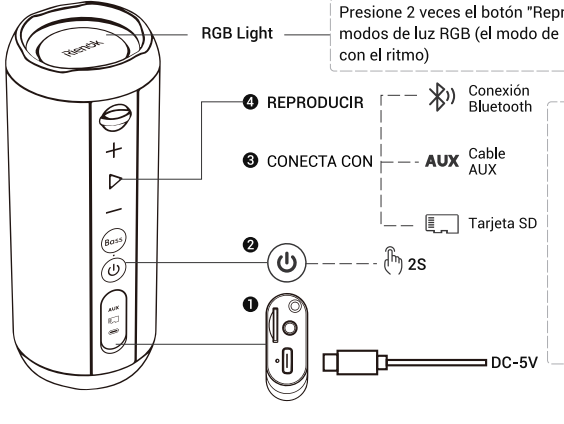
Botón de reproducción
- X1 ① **Pulsación corta** — Reproducir/Pausar / aceptar/finalizar llamada telefónica
- >2s ② **Pulsación larga**: rechazar llamada telefónica
- 2s ③ **Presione prolongadamente durante 2 segundos**: desconecte el bluetooth
- X2 ④ **Pulsación doble**: cambiar/apagar la luz RGB

"-"Botón
- **Pulsación corta**: Volumen -
- **Pulsación larga**: canción anterior

Botón de graves
- presiónelo para cambiar al efecto de mejora de graves, presione nuevamente para volver al efecto de sonido normal;

Botón de encendido
- 2s **Mantenga presionado durante 2 segundos para encender y apagar**
- X2 **Presione dos veces**: verifique el nivel de la batería
- X1 **Cambiar modo diferente**: pulsación corta (modo Bluetooth--modo de tarjeta Micro SD--modo AUX-In)
- 8s **Pulsación larga durante 8s** :reinicio del sistema

04 OPERACIÓN



Presione 2 veces el botón "Reproducir" para encender/apagar o cambiar los modos de luz RGB (el modo de luz de respiración RGB y la luz RGB cambian con el ritmo)

Paso ❶ Totalmente cargado

↓

Paso ❷ Encienda presionando prolongadamente el botón de encendido durante 2S

↓

Paso ❸ Conecte el dispositivo

↓

Paso ❹ Reproduce y disfruta de la música

05 INDICACIÓN DE CONEXIÓN DE INTERFAZ

Reproducción de tarjeta Micro SD

Inserte la tarjeta SD cuando se enciende, puede reproducir canciones en una tarjeta SD.

Entrada auxiliar

Conecte el cable de audio, entrará en modo Aux In automáticamente.

Cable de carga USB tipo c

Use el adaptador DC 5V-1A para cargar, el indicador de carga es rojo cuando se está cargando y el indicador se apagará cuando esté completamente cargado.

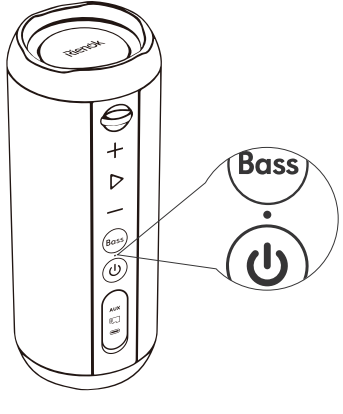
Transmisión de datos

Inserte la tarjeta SD cuando se apague, use el cable de fecha para conectarlo a la PC, presione brevemente el botón de encendido para ingresar al modo de tarjeta SD, luego puede transferir archivos de música a la tarjeta Micro SD.

Nivel de la batería:

haga doble clic en el botón de encendido, si la luz RGB es verde durante 2 segundos, indica que la energía de la batería es superior al 65 %, si la luz RGB es naranja, indica que la energía de la batería es del 30 al 65 %, si la luz es roja , indica que la potencia es inferior al 30%, necesita cargarse.

06 CONEXIÓN BLUETOOTH

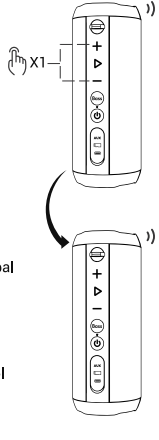


Paso ❶ Encienda (mantenga presionado el botón de encendido durante 2 segundos, el altavoz está encendido), el indicador de Bluetooth parpadeará, esperando el emparejamiento.

Paso ❷ Vaya a la página de Bluetooth de su dispositivo, busque y conecte "Rienok S1mini", el indicador de Bluetooth permanecerá encendido cuando esté conectado.

Paso ❸ Reproduce tus músicas.
Consejo: el altavoz Bluetooth conectará automáticamente su dispositivo la próxima vez

07 VERDADERO ESTÉREO INALÁMBRICO



1. **Conexión estéreo inalámbrica verdadera**
   Encienda dos altavoces Bluetooth, desconecte el dispositivo Bluetooth anterior, ambos altavoces están en estado de desconexión, elija uno de ellos y presione "+" y "-" al mismo tiempo. Cuando escuche un tono rápido, los dos altavoces entran en True Modo de emparejamiento estéreo inalámbrico. Cuando se vuelve a escuchar el tono de aviso, el emparejamiento se ha realizado correctamente.
2. **Conéctese al dispositivo Bluetooth**
   Encienda el Bluetooth de su dispositivo, busque y conecte "Rienok S1mini", cuando escuche un tono de aviso, la conexión se realizó correctamente.
3. **Desconecte el estéreo inalámbrico verdadero**
   Elija uno de los altavoces y presione "+" y "-" al mismo tiempo. Cuando escuche un tono de aviso, el estéreo inalámbrico verdadero está desconectado.

Consejos:

1. Cuando usa la función estéreo inalámbrico verdadero, el primer altavoz que presiona "+" - ", es el altavoz principal (canal izquierdo), el otro es el altavoz de seguimiento (canal derecho)
2. Solo admite dos altavoces Rienok S1mini con una conexión estéreo inalámbrica verdadera.
3. Mantendrán la relación principal/seguimiento anterior y volverán a conectar el estéreo inalámbrico verdadero la próxima vez.
4. Una vez conectado estéreo inalámbrico verdadero, el LED del altavoz de seguimiento permanecerá encendido, el LED del altavoz principal indica reproducción, pausa y el estado de la conexión Bluetooth.
5. Una vez conectado el estéreo inalámbrico verdadero, opere uno de ellos, el otro tendrá una operación síncrona.

SERVICIO POSTVENTA

Si tiene alguna pregunta durante eluso, comuníquese con nosotros a través delcorreo electrónico que se proporciona a continuación,le brindaremos la solución y el servicio más satisfactorios.

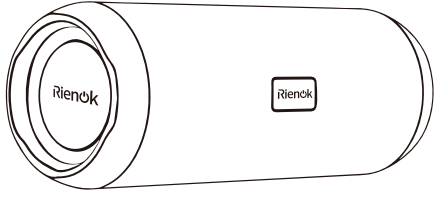
Website: http://www.rienok.com
Web: http://www.rienok.com
E-mail:support-es@rienok

Rienok

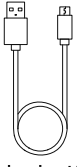
S1 mini

CASSA BLUETOOTH PORTATILE

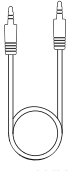
01 LISTA DI IMBALLAGGIO



S1 MINI Corpo principale di altoparlante *1



Cavo di ricarica USB *1



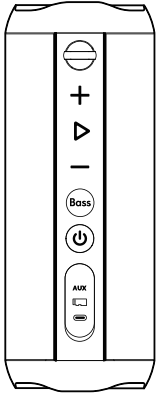
Cavo AUX *1

Guida all'uso*1

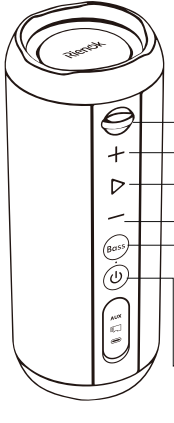
Cordino *1

02 PARAMETRI TECNIC

Parametri di base	
Versione Bluetooth	5.3
Scheda Micro SD	Scheda 32GBTF di supporto massimo
Tensione di carica	5V 1A
Parametri tecnici	
Unità di altoparlante	50mm*2
Potenza di uscita	30W THD1%
Frequenza di trasmissione	2.4G～2.48G
Formati di file	MP3, WMA, WAV, FLAC, APE



03 FUNZION TASTI



Foro per la cordicella

Pulsante "+"
- **Premere brevemente**: Volume +
- **Pressione lunga**: Canzone successiva

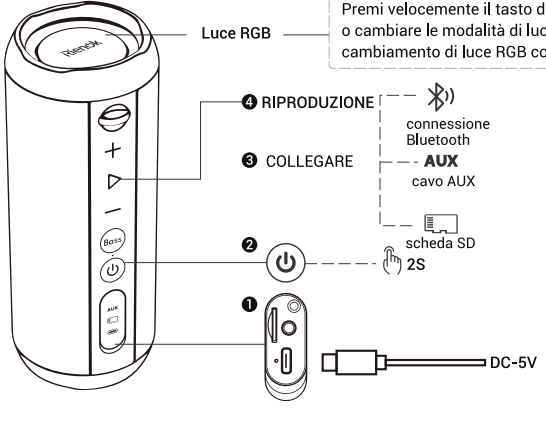
Tasto di riproduzione
- X1 ① **Premere brevemente** — Riproduzione / Pausa; Accetta/Fine telefonata
- >2s ② **Pressione lunga**: Rifiuta la telefonata
- 2s ③ **Premere a lungo per 2s**: disconnettere il bluetooth
- X2 ④ **Doppia pressione**: Cambiare/spegnere la luce RGB

Pulsante "-"
- **Premere brevemente**: Volume -
- **Pressione lunga**: Canzone precedente

Pulsante Bass
- Premerlo per passare all'effetto di miglioramento dei bassi, premere di nuovo per tornare all'effetto del suono normale

Tasto di accensione
- 2s **Tenere premuto per 2 secondi per accendere e spegnere**
- X2 **Premere due volte**: Controllare il livello della batteria
- X1 **Commutare diverse modalità**: premere brevemente (Modalità Bluetooth - modalità Micro SD - modalità AUX-In)
- 8s **Premere a lungo per 8 secondi**: Ripristino del sistema

04 FUNZIONAMENTO



Luce RGB
- Premi velocemente il tasto di riproduzione due volte per accendere/spegnere o cambiare le modalità di luce RGB (modalità di luce del respiro RGB e cambiamento di luce RGB con il ritmo)

Passo❶ **Completamente carico**

↓

Passo❷ **Premere a lungo e tenere premuto il pulsante di accensione per 2S per accendere**

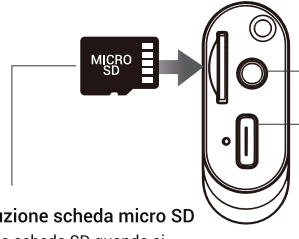
↓

Passo❸ **Collegare il dispositivo**

↓

Passo❹ **Giocare e godersi la musica**

05 COLLEGAMENTO DELL'INTERFACCIA



Riproduzione scheda micro SD

Inserire la scheda SD quando si accende, può riprodurre canzoni su una scheda SD.

Aux In

Collegare il cavo audio, entrerà automaticamente in modalità Aux In.

Cavo di ricarica USB Type-C

Usa l'adattatore DC 5V-1A per caricare.

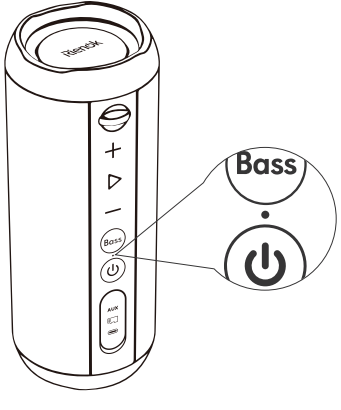
Accesso ai dati

Inserire la scheda SD quando si spegne, utilizzare il cavo dati per connettersi al PC, premere brevemente il pulsante di accensione per entrare in modalità scheda SD, quindi è possibile copiare i file musicali sulla scheda Micro SD.

Livello della batteria:

Doppio clic sul tasto di accensione, se la luce RGB è verde per 2 secondi, indica che la potenza della batteria è più del 65%, se la luce RGB è arancione, indica 30-65% di potenza della batteria, se la luce è rossa, indica che la potenza è inferiore al 30%, è necessario caricare.

06 CONNESSIONE BLUETOOTH



Passo ❶ Accendere (premere a lungo il pulsante di accensione per 2 secondi, l'altoparlante è acceso) l'indicatore Bluetooth lampeggerà, in attesa di accoppiamento.

↓

Passo ❷ Vai alla pagina Bluetooth del tuo dispositivo, trova e connetti "Rienok S1mini", l'indicatore Bluetooth rimarrà acceso quando sarà connesso.

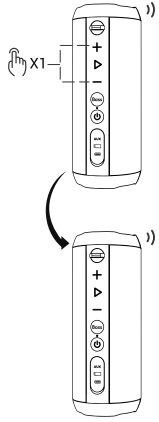
↓

Passo ❸ Suonate la vostra musica.
Suggerimento: l'altoparlante Bluetooth collegherà automaticamente il tuo dispositivo la prossima volta.

07 FUNZIONE DI SERIE WIRELESS TWS

1. **Operazione di connessione TWS**
   Accendere due altoparlanti Bluetooth, scollegare il dispositivo Bluetooth precedente, fare in modo che i due altoparlanti siano in stato di accoppiamento, scegliere uno di loro e premere "+" e "-" contemporaneamente, quando si sente un tono di richiesta, i due altoparlanti entrano in modalità di accoppiamento. Quando si sente di nuovo il tono di richiesta, l'accoppiamento è riuscito.
2. **Connettersi al dispositivo Bluetooth**
   Accendi il Bluetooth del tuo dispositivo, trova e connetti" Rienok S1mini", quando senti un tono di avviso, la connessione è riuscita. A questo punto la luce del LED rimarrà accesa.
3. **Operazione di disconnessione TWS**
   Scegliere uno degli altoparlanti e premere "+" e "-" allo stesso tempo, Quando si sente un tono, i due altoparlanti sono scollegati.

Suggerimenti:
1.Quando usi la funzione TWS, il primo altoparlante che premi "+""-", è l'altoparlante principale (canale sinistro), l'altro è l'altoparlante successivo (canale destro).
2.Supporta solo due altoparlanti Rienok S1mini sotto la connessione TWS.
3.Essi manterranno la precedente relazione principale/seguire e ricollegheranno il TWS quando sarà acceso la prossima volta.
4.Una volta collegato il TWS, il LED dell'altoparlante successivo rimarrà acceso, il LED dell'altoparlante principale indica la riproduzione, la pausa e lo stato della connessione Bluetooth.
5.Una volta collegato il TWS, azionate uno di loro, l'altro avrà un funzionamento sincrono.



ASSISTENZA POST-VENDITA

In caso di problemi durante l'uso,vi preghiamo di contattarci tramite la seguente e-mail,vi forniremo le soluzioni e i servizi più soddisfacenti.
Website: http://www.rienok.com
E-mail: support-it@rienok.com

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.

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.