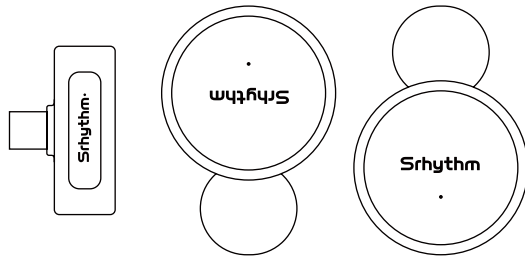


Srhythm

Find the rhythm of your soul

Type-C interface



M1 User Manual

Wireless Noise Cancelling
Lavalier Microphone

English	○-----○	1-12
Deutsch	○-----○	13-24
Français	○-----○	25-36
Italiana	○-----○	37-48
Espanol	○-----○	49-60
日本語	○-----○	61-72
Português	○-----○	73-84
한국어	○-----○	85-96
עברית	○-----○	97-108
Türkçe	○-----○	109-120



User Manual

Safety instructions

1. This device does not have a power adapter. When charging is required, please use a power adapter with CE certificate and complies with relevant standards.
2. Please use this equipment within the temperature range of 14°F (-10°C) – 140°F (+60°C) , and charging it within the temperature range of 32°F (0°C) – +113°F (45°C) . When the ambient temperature is too high or too low, it may cause equipment failure.
3. When charging is complete or not charging, please disconnect the charger from the device and unplug the charger from the power.
4. The device is equipped with a non-removable built-in battery, please do not replace the battery yourself to avoid damage to the device..
5. Please dispose of this equipment, batteries and related accessories in accordance with local regulations, and do not dispose of them as domestic waste.

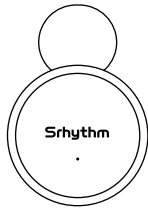
Warning: The battery (battery pack or assembled battery) must not be exposed to such as sunlight fire or similar overh eating environment;

Keep away from children to avoid danger from improper use Do not submerge headphone in the water.

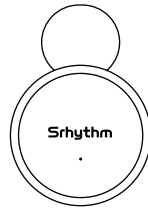
Do not use corrosive cleaner/oil to clean it.

Thanks for choosing our product. This product is 2 Pack wireless lavalier microphones that provides professional-grade recording output. Plug and play no app required. Multiple uses: It can be used for online live broadcast video Vlog shooting, program interview, recording, videoteaching and other occasions.

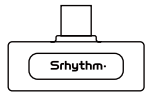
What's in the Box



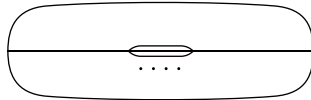
Microphone
Transmitter



Microphone
Transmitter



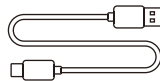
Receiver



Charging Box

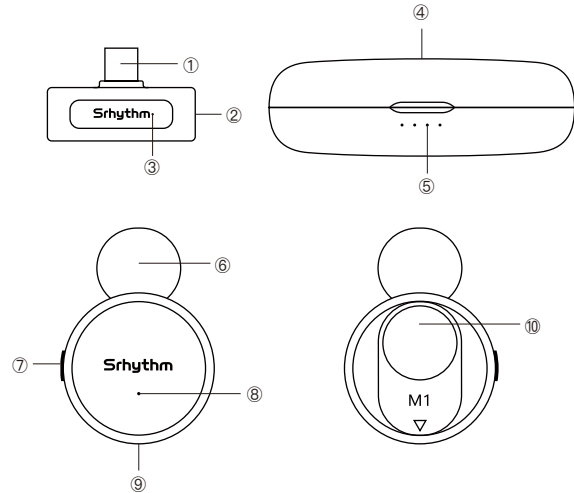


Quick Start Guide



Type-C Charging Cable

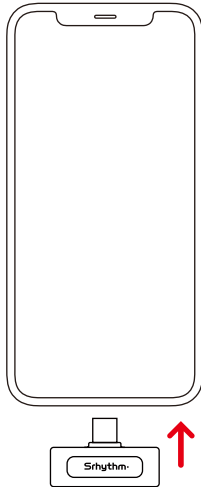
At a Glance



- ① Type-C Receiver
- ② Receiver Type-C Charging Port
- ③ Receiver Indicator
- ④ Charging Box Charging Port
- ⑤ Battery Indicator
- ⑥ Waterproof Sponge
- ⑦ Transmitter Multi-function Button
- ⑧ Transmitter Indicator
- ⑨ Transmitter Charging Port
- ⑩ Microphone Clip

How To Use

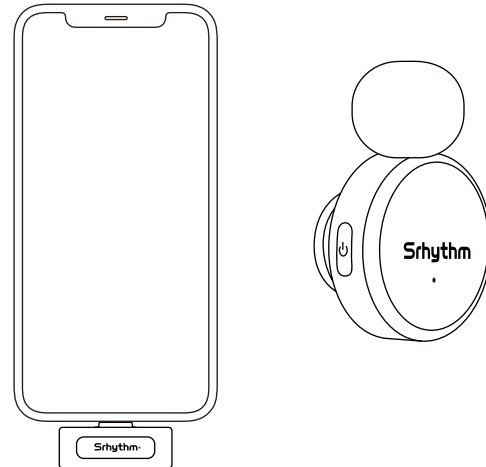
Step 1:
Plug the receiver to your device and you'll see the red and green light flashes.



Note: (OPPO/VIVO/1QOD/Realme Brand mobile phones are required to visit the settings to set to work normally. (search for "OTG"—turn on OTG power supply)

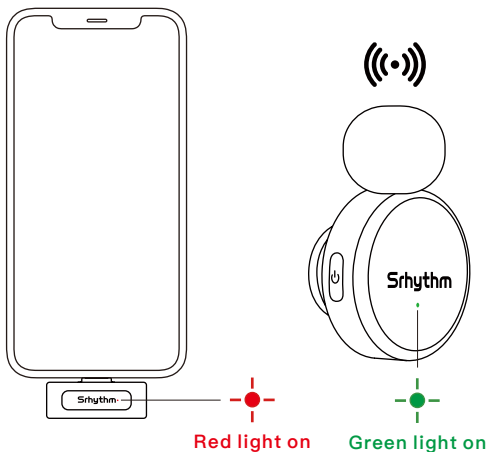
Support all video apps on Google Play.
Do not support a few Android devices' phone camera.

Step 2:
Turn on: Long press the transmitter's multi-function button for 3 seconds, red and green flashing alternately waiting for pairing, the indicator light turns green after paired successfully (default into the Normal recording mode)
Turn off: Long press the transmitter's multi-function button for 3s, all lights go out.



Step 3:

If the microphone indicator is always on green and the receiver indicator is always on red, it means they paired successfully. Then open the phone camera, live App or other Apps to start recording.



Note: In order to ensure the effective use of the connection, there should be no obstacles between the microphone and the receiver. When wearing the microphone for recording or live video broadcasting, it is recommended to face the receiver, otherwise the signal may be interrupted.

Function Details

Normal recording mode:

Plug and play as "how to use", green light on constantly.

Noise cancelling mode

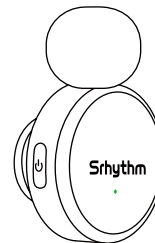
1 click the Microphone Multi-function button(LED status: green light flashes 1 time), another 1 click to turn off Noise cancelling mode(LED status: green light flashes 2 times).

Mute mode

2 clicks to mute the microphone(LED status: red light on constantly), another 2 click to resume (LED status: green light flashes)

Reverb mode

3 clicks to turn on the reverb mode(LED status:red light flashes once,then green light on), another 3 clicks to turn off(LED status:red light flashes once,then green light on).



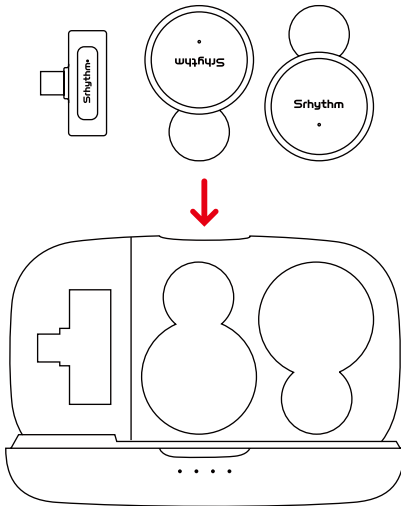
How to charge

How to Charge Microphone

Low battery: Red light flashed once every 10 seconds,
green light off

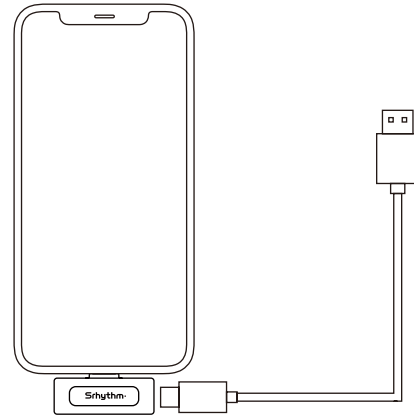
Charging: Red light on

Full Charge: Red light off



How To Charge Your Phone

There is no battery in the receiver, and it doesn't need to charge when it is working. If your mobile phone need to charge, please just connect your charging device to the port of the receiver.



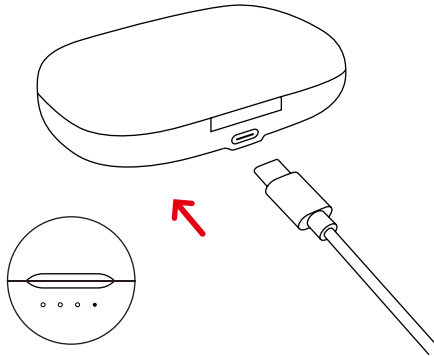
How To Charge Your Charging box

Connect the Type-C cable to charge the charging box as picture below.

Low Battery: battery indicator light on for 5 seconds and then off.

Charging: battery indicator light flashes slowly.

Fully charge: battery indicator light on constantly.



Technical specifications

Dimensions	Transmitter: 47×30×15 mm(With back clip) Receiver: 36×23×6 mm(With USB plug) Charging Box: 100×65×30 mm
USB	Type-C
Transfer Protocol	2.4G protocol

Transmission distance	75 inch/22 m (without obstacles)
Sound delay	≤25 ms
Microphone	-38 dB ±3 dB
Frequency response	20Hz-20 KHz
Sampling rate	44.1 KHz
Signal to Interference plus Noise Ratio	≥70 dB
Working current	≤12mA
Shutdown current	≤20uA
Charging box Battery	1000 mAh
Microphone Battery	125 mAh / per unit
Battery life	10 hours
Charging Box charging time	2.5 hours
Microphone transmitter charging time	1.5 hours
Power input	5V-20V
Adapter	5V/1A
Net Weight	105 g
Charging temperature	32°F (0°C) - +113°F (45°C)
Working temperature	14°F (-10°C) - 140°F (+60°C)



Benutzerhandbuch

Sicherheitshinweise

1. Dieses Gerät verfügt nicht über einen Netzadapter. Wenn das Gerät aufgeladen werden muss, verwenden Sie bitte ein Netzteil mit CE-Zertifikat, das den einschlägigen Normen entspricht.
2. Bitte verwenden Sie dieses Gerät innerhalb des Temperaturbereichs von 14°F(-10°C) – 140°F (+60°C), und laden Sie es innerhalb des Temperaturbereichs von 32°F(0°C)–+113°F (45°C) auf. Wenn die Umgebungstemperatur zu hoch oder zu niedrig ist, kann dies zu einem Ausfall des Geräts führen.
3. Wenn der Ladevorgang abgeschlossen ist oder nicht geladen wird, trennen Sie bitte das Ladegerät vom Gerät und trennen Sie das Ladegerät vom Stromnetz.
4. Das Gerät ist mit einer nicht herausnehmbaren Batterie ausgestattet. Bitte tauschen Sie die Batterie nicht selbst aus, um Schäden am Gerät zu vermeiden.
5. Bitte entsorgen Sie dieses Gerät, die Batterien und das dazugehörige Zubehör gemäß den örtlichen Vorschriften und nicht als Hausmüll.

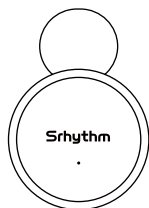
Warnung: Der Akku (Akkupack oder zusammengesetzter Akku) darf nicht dem Sonnenlicht, Feuer oder einer ähnlichen überhitzten Umgebung ausgesetzt werden;

Halten Sie den Kopfhörer von Kindern fern, um Gefahren durch unsachgemäßen Gebrauch zu vermeiden. Tauchen Sie den Kopfhörer nicht in Wasser ein.

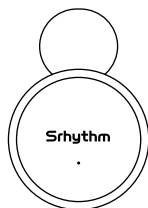
Verwenden Sie zur Reinigung keine ätzenden Reinigungsmittel/Öle.

Dieses Produkt ist ein 2er-Pack drahtloses Lavalier-Mikrofon, das eine professionelle Aufnahmeleistung bietet. Plug and Play, keine App erforderlich. Vielfältige Verwendungsmöglichkeiten: Es kann in Online-Live-Übertragung Video Vlog Dreharbeiten, Programm-Interview, Aufnahme, videoteaching und andere Gelegenheiten verwendet werden.

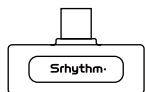
Was ist in der Box?



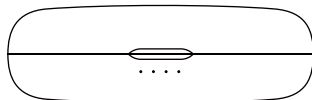
Mikrofon-Sender



Mikrofon-Sender



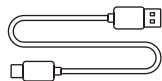
Empfänger



Ladebox

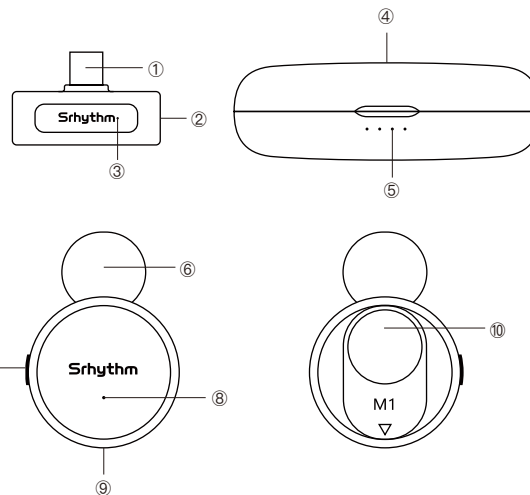


Schnellstart-Anleitung



Typ-C-Ladekabel

Auf einen Blick

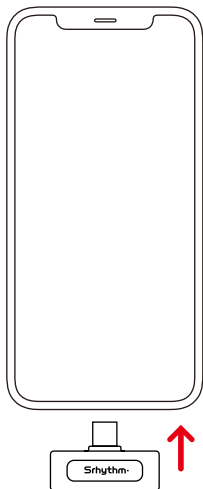


- ① Typ-C-Empfänger
- ② Empfänger Typ-C-Ladeanschluss
- ③ Anzeige des Empfängers
- ④ Ladebox Ladeanschluss
- ⑤ Batterieanzeige
- ⑥ Wasserdichter Schwamm
- ⑦ Sender Multifunktionstaste
- ⑧ Transmitter-Anzeige
- ⑨ Ladeanschluss des Senders
- ⑩ Mikrofon-Clip

Wie zu verwenden

Schritt 1:

Schließen Sie den Empfänger an Ihr Gerät an, und Sie werden sehen, dass das rote und grüne Licht blinkt.



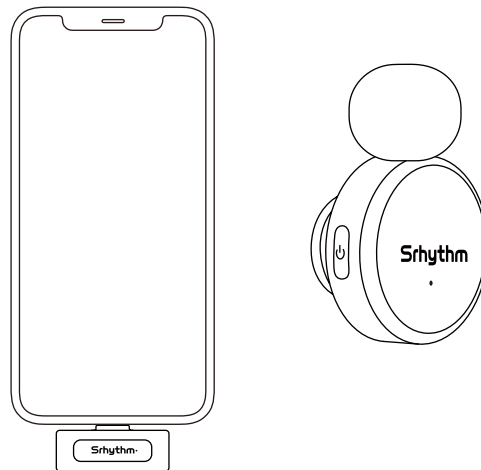
Hinweis: (OPPO/VIVO/1QOD/Realme Brand Handys sind erforderlich, um die Einstellungen zu besuchen, um normal zu arbeiten. (Suche nach "OTG"-Einschalten der OTG-Stromversorgung)

Unterstützt alle Videoanwendungen auf Google Play.
Einige Android-Geräte unterstützen die Telefonkamera nicht.

Schritt 2:

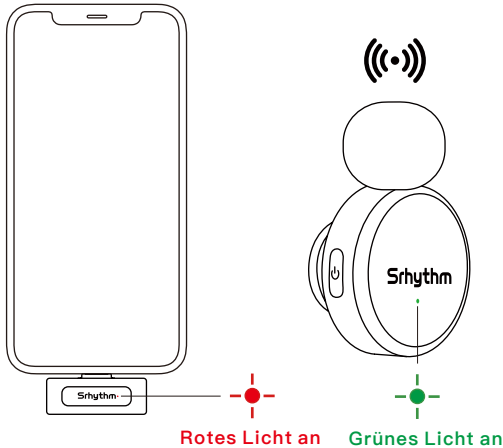
Einschalten: Drücken Sie die Multifunktions-taste des Senders 3 Sekunden lang, rot und grün blinken abwechselnd und warten auf das Pairing, nach erfolgreichem Pairing leuchtet die Anzeige grün (Standardeinstellung: Normaler Aufnahme-modus)

Ausschalten: Drücken Sie die Multifunktions-taste des Senders 3 Sekunden lang, alle Lichter erlöschen.



Schritt 3:

Wenn die Mikrofonanzeige immer grün und die Empfängeranzeige immer rot leuchtet, bedeutet dies, dass die Kopplung erfolgreich war. Öffnen Sie dann die Handykamera, die Live-App oder andere Apps, um die Aufnahme zu starten.



Hinweis: Um eine effektive Nutzung der Verbindung zu gewährleisten, sollten sich keine Hindernisse zwischen dem Mikrofon und dem Empfänger befinden. Beim Tragen des Mikrofons für Aufnahmen oder Live-Videoübertragungen wird empfohlen, das Mikrofon in Richtung des Empfängers zu halten, da sonst das Signal unterbrochen werden kann.

Funktion Details

Normaler Aufnahmemodus

Plug and Play wie bei "How to use", grünes Licht leuchtet ständig.

Geräuschunterdrückungsmodus

1 Klick auf die Mikrofon-Multifunktionstaste (LED-Status: grünes Licht blinkt 1 Mal), ein weiterer 1 Klick zum Ausschalten des Geräuschunterdrückungsmodus (LED-Status: grünes Licht blinkt 2 Mal).

Stumm-Modus

2 Klicks zum Stummschalten des Mikrofons (LED-Status: rotes Licht leuchtet konstant), weitere 2 Klicks zum Wiedereinschalten (LED-Status: grünes Licht blinkt)

Nachhall-Modus

3 Klicks zum Einschalten des Hallmodus (LED-Status: rotes Licht blinkt einmal, dann grünes Licht an), weitere 3 Klicks zum Ausschalten (LED-Status: rotes Licht blinkt einmal, dann grünes Licht an).



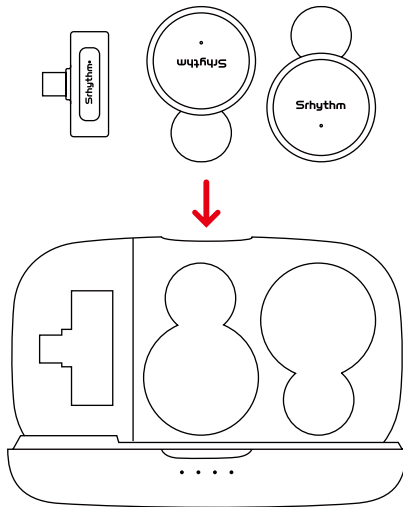
Wie man auflädt

Mikrofon aufladen

Niedriger Batteriestand: Rotes Licht blinkt einmal alle 10 Sekunden, grünes Licht aus

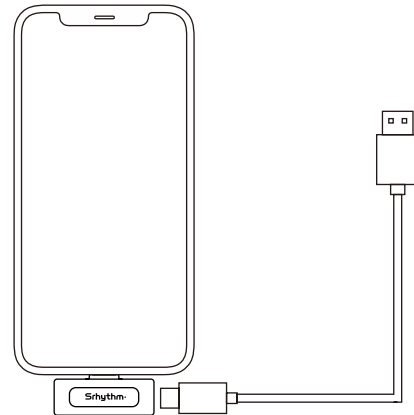
Aufladen: Rotes Licht leuchtet

Volle Ladung: Rotes Licht aus



Wie Sie Ihr Telefon aufladen

Der Empfänger enthält keine Batterie und muss nicht aufgeladen werden, wenn er in Betrieb ist. Wenn Ihr Mobiltelefon aufgeladen werden muss, schließen Sie bitte einfach Ihr Ladegerät an den Anschluss des Empfängers an.



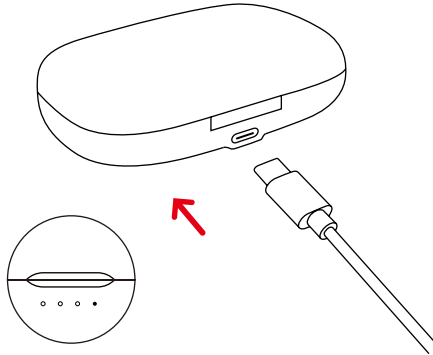
Wie Sie Ihre Ladebox aufladen

Schließen Sie das Typ-C-Kabel an, um die Ladebox zu laden (siehe Abbildung unten).

Niedriger Batteriestand: Die Batterieanzeige leuchtet für 5 Sekunden auf und erlischt dann.

Aufladen: Die Batterieanzeige blinkt langsam.

Vollständig aufgeladen: Batterieanzeige leuchtet konstant.



Technische Daten

Abmessungen	Sender: 47x30x15 mm (mit Rückenclip) Hörer: 36x23x6 mm (mit USB-Stecker) Ladebox: 100x65*30 mm
USB	Type-C
Übertragungsprotokoll	2.4G-Protokoll

Übertragungsentfernung	75 Zoll/22 m (ohne Hindernisse)
Tonverzögerung	≤25 ms
Mikrofon	-38 dB ±3 dB
Frequenzgang	20Hz-20 KHz
Abtastrate	44.1 KHz
Signal-zu-Störungs-plus-Rausch-Verhältnis	≥70 dB
Arbeitsstrom	≤12mA
Abschaltstrom	≤20uA
Ladegerät Batterie	1000 mAh
Mikrofon Batterie	125 mAh / pro Einheit
Lebensdauer der Batterie	10 Stunden
ChargingBox Ladezeit	2,5 Stunden
Ladezeit des Mikrofonsenders	1,5 Stunden
Leistungsaufnahme	5V-20V
Adapter	5V/1A
Nettogewicht	105 g
Ladetemperatur	32°F (0°C) - +113°F (45°C)
Arbeitstemperatur	14°F (-10°C) - 140°F (+60°C)



Manuel de l'utilisateur

Consignes de sécurité

1. Cet appareil n'est pas équipé d'un adaptateur électrique. Lorsque le chargement est nécessaire, veuillez utiliser un adaptateur d'alimentation certifié CE et conforme aux normes en vigueur.
2. Veuillez utiliser cet équipement à une température comprise entre 14°F (-10°C) et 140°F (+60°C), et le charger à une température comprise entre 32°F (0°C) et +113°F (45°C). Une température ambiante trop élevée ou trop basse peut entraîner une défaillance de l'équipement.
3. Lorsque la charge est terminée ou qu'elle n'est pas en cours, veuillez déconnecter le chargeur de l'appareil et débrancher le chargeur de l'alimentation électrique.
4. L'appareil est équipé d'une batterie intégrée inamovible. Ne remplacez pas la batterie vous-même pour éviter d'endommager l'appareil.
5. Veuillez vous débarrasser de cet appareil, des piles et des accessoires connexes conformément aux réglementations locales, et ne les jetez pas avec les ordures ménagères.

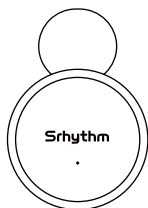
Avertissement : La batterie (bloc-batterie ou batterie assemblée) ne doit pas être exposée à la lumière du soleil, au feu ou à des conditions de surchauffe similaires ;

Tenir hors de portée des enfants pour éviter tout danger lié à une utilisation incorrecte. Ne pas immerger le casque dans l'eau.

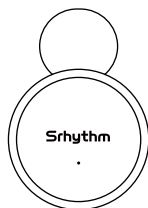
Ne pas utiliser d'huile ou de nettoyant corrosif pour le nettoyer.

Ce produit est un micro-cravate sans fil 2 Pack qui fournit une sortie d'enregistrement de qualité professionnelle. Plug and play, aucune application n'est nécessaire. Utilisations multiples : il peut être utilisé pour la diffusion en ligne de vidéos en direct, le tournage d'un blog, l'interview d'un programme, l'enregistrement, le vidéo-enseignement et d'autres occasions.

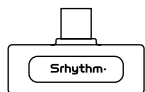
Contenu de la boîte



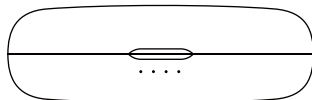
Émetteur
microphonique



Émetteur
microphonique



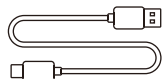
Récepteur



Boîtier de chargement

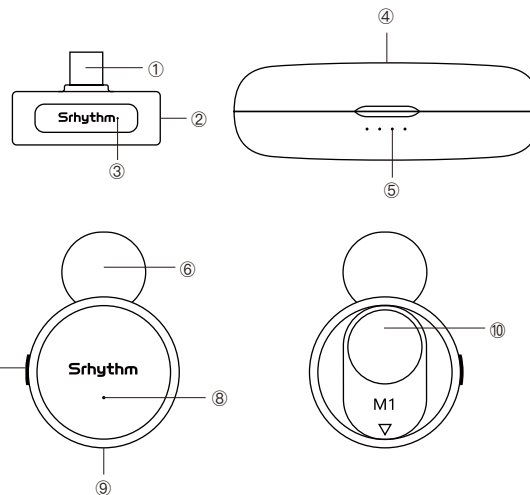


Guide de démarrage rapide



Câble de charge de type C

En bref

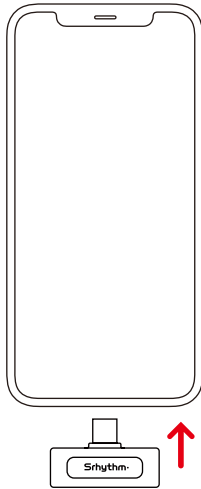


- ① Récepteur Type-C
- ② Récepteur Type-C port de charge
- ③ Indicateur de réception
- ④ Boîtier de chargement Port de chargement
- ⑤ Indicateur de batterie
- ⑥ Éponge imperméable
- ⑦ Bouton multifonction de l'émetteur
- ⑧ Indicateur d'émetteur
- ⑨ Port de charge de l'émetteur
- ⑩ Clip de microphone

Comment l'utiliser

Étape 1 :

Branchez le récepteur à votre appareil et vous verrez les lumières rouge et verte clignoter.



Remarque : (Les téléphones mobiles de marque OPPO/VIVO/1QOD/Realme doivent être configurés pour fonctionner normalement. (rechercher "OTG" – activer l'alimentation OTG)

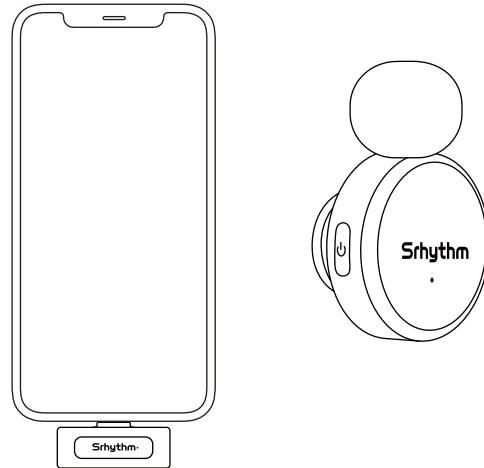
Prendre en charge toutes les applications vidéo sur Google Play.

Ne prend pas en charge l'appareil photo du téléphone de certains appareils Android.

Étape 2 :

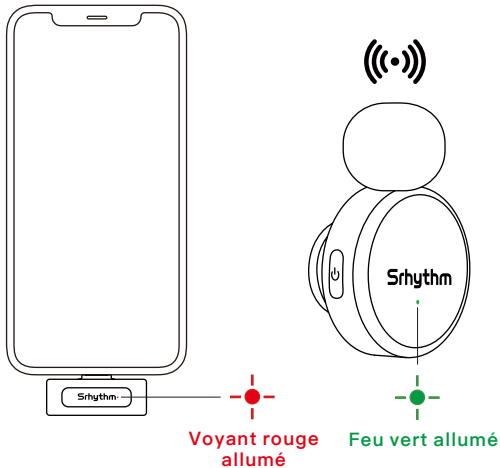
Allumez l'appareil : Appuyez longuement sur le bouton multifonction de l'émetteur pendant 3 secondes, le voyant rouge et le voyant vert clignotent alternativement en attendant l'appairage, le voyant devient vert après l'appairage réussi (mode d'enregistrement normal par défaut).

Éteindre : Appuyez longuement sur le bouton multifonction de l'émetteur pendant 3 secondes, toutes les lumières s'éteignent.



Étape 3 :

Si l'indicateur du microphone est toujours vert et l'indicateur du récepteur toujours rouge, cela signifie que l'appairage a réussi. Ouvrez ensuite l'appareil photo du téléphone, l'application Live ou d'autres applications pour commencer l'enregistrement.



Note : Afin d'assurer une utilisation efficace de la connexion, il ne doit pas y avoir d'obstacles entre le microphone et le récepteur. Lorsque vous portez le microphone pour l'enregistrement ou la diffusion vidéo en direct, il est recommandé de faire face au récepteur, sinon le signal risque d'être interrompu.

Détails de la fonction

Mode d'enregistrement normal

Branchez et jouez comme indiqué dans le mode d'emploi, le voyant vert s'allume en permanence.

Mode d'annulation du bruit

1 clic sur le bouton multifonction du microphone (état de la LED : le voyant vert clignote 1 fois), 1 autre clic pour désactiver le mode de réduction du bruit (état de la LED : le voyant vert clignote 2 fois).

Mode silencieux

2 clics pour couper le microphone (état de la LED : lumière rouge allumée en permanence), 2 autres clics pour reprendre (état de la LED : lumière verte clignotante)

Mode réverbération

3 clics pour activer le mode réverbération (état de la LED : le voyant rouge clignote une fois, puis le voyant vert s'allume), 3 autres clics pour le désactiver (état de la LED : le voyant rouge clignote une fois, puis le voyant vert s'allume).



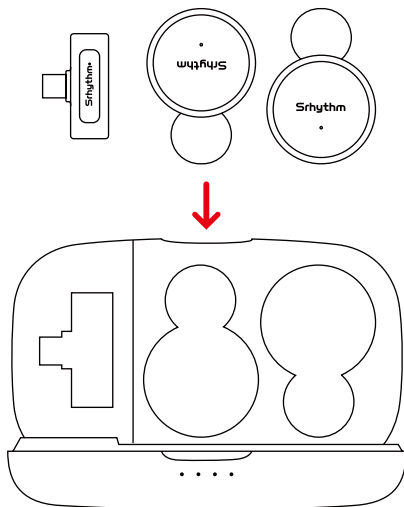
Chargeur de commentaires

Comment charger le microphone

Pile faible : Le voyant rouge clignote une fois toutes les 10 secondes, le voyant vert s'éteint.

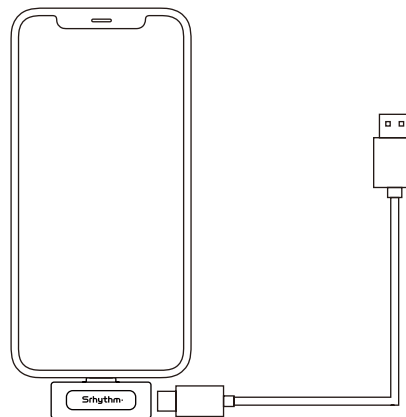
Chargement : Voyant rouge allumé.

Charge complète : Voyant rouge éteint.



Comment recharger votre téléphone

Le récepteur ne contient pas de batterie et n'a pas besoin d'être rechargé lorsqu'il fonctionne. Si votre téléphone portable a besoin d'être rechargé, connectez simplement votre chargeur au port du récepteur.

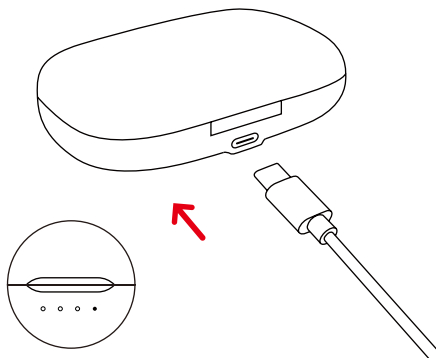


Comment charger votre boîtier de chargement

Connectez le câble Type-C pour charger le boîtier de charge comme indiqué sur l'image ci-dessous.

Pile faible : le voyant de la pile s'allume pendant 5 secondes puis s'éteint.

Chargement : le voyant de la batterie clignote lentement. Charge complète : le voyant de la batterie est allumé en permanence.



Spécifications techniques

Dimensions	Émetteur : 47×30×15 mm (avec clip arrière) Récepteur : 36×23×6 mm(avec prise USB) Boîtier de chargement : 100×65×30 mm
USB	Type-C
Protocole de transfert	Protocole 2.4G

Distance de transmission	75 pouces/22 m (sans obstacles)
Retard du son	≤25 ms
Microphone	-38 dB ±3 dB
Réponse en fréquence	20Hz-20 KHz
Sampling rate	44.1 KHz
Rapport signal/ interférence plus bruit	≥70 dB
Courant de travail	≤12mA
Courant d'arrêt	≤20uA
Boîtier de charge Batterie	1000 mAh
Batterie du microphone	125 mAh / par unité
Durée de vie de la batterie	10 heures
Temps de charge de ChargingBox	2,5 heures
Temps de charge de l'émetteur du microphone	1,5 heure
Alimentation électrique	5V-20V
Adaptateur	5V/1A
Poids net	105 g
Température de charge	32°F (0°C) - +113°F (45°C)
Température de travail	14°F (-10°C) - 140°F (+60°C)



Manuale d'uso

Istruzioni di sicurezza

1. Questo dispositivo non dispone di un adattatore di alimentazione. Quando è necessaria la ricarica, utilizzare un adattatore di corrente con certificato CE e conforme agli standard pertinenti.
2. Utilizzare l'apparecchio a una temperatura compresa tra 14°F (-10°C) e 140°F (+60°C) e caricarlo a una temperatura compresa tra 32°F (0°C) e +113°F (45°C). Se la temperatura ambiente è troppo alta o troppo bassa, può causare guasti all'apparecchiatura.
3. Quando la carica è completa o non è in corso, scollegare il caricabatterie dal dispositivo e scollegarlo dall'alimentazione.
4. Il dispositivo è dotato di una batteria integrata non rimovibile; si prega di non sostituire la batteria da soli per evitare di danneggiare il dispositivo.
5. Smaltire l'apparecchio, le batterie e i relativi accessori in conformità alle normative locali e non smaltirli come rifiuti domestici.

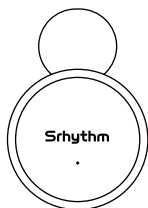
Attenzione: la batteria (pacco batteria o batteria assemblata) non deve essere esposta alla luce del sole, al fuoco o ad altri ambienti simili;

Tenere lontano dai bambini per evitare pericoli derivanti da un uso improprio. Non immergere le cuffie nell'acqua.

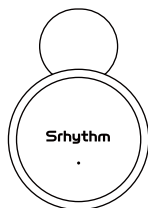
Non utilizzare detersivi/olio corrosivi per la pulizia.

Grazie per aver scelto il nostro prodotto. Questo prodotto è un microfono lavalier wireless 2 Pack che offre un'uscita di registrazione di livello professionale. Plug and play, non richiede alcuna applicazione. Molteplici utilizzi: può essere utilizzato per le riprese video Vlog in diretta online, per le interviste ai programmi, per la registrazione, per il videoteaching e per altre occasioni.

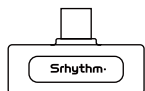
Cosa c'è nella scatola



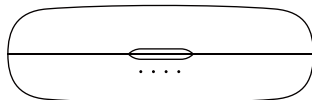
Trasmettitore
microfonico



Trasmettitore
microfonico



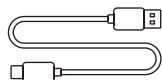
Ricevitore



Box di ricarica

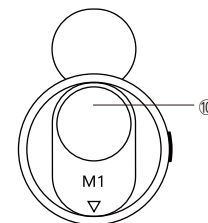
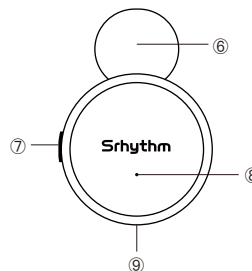
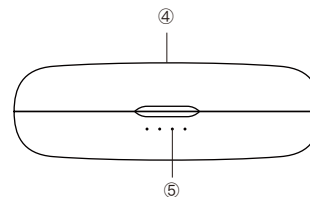
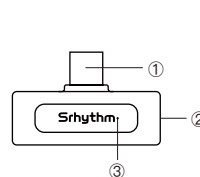


Guida rapida



Cavo di ricarica Type-C

In sintesi



① Ricevitore Type-C

② Porta di ricarica del
ricevitore Type-C

③ Indicatore del ricevitore

④ Porta di ricarica del box di ricarica

⑤ Indicatore della batteria

⑥ Spugna impermeabile

⑦ Pulsante multifunzione del
trasmettitore

⑧ Indicatore del trasmettitore

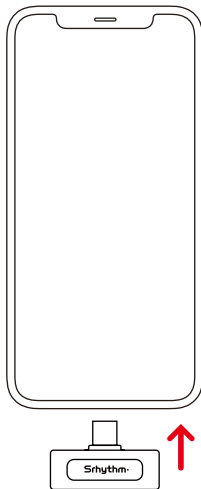
⑨ Porta di ricarica del
trasmettitore

⑩ Clip per microfono

Come si usa

Fase 1:

Collegare il ricevitore al dispositivo e vedere lampeggiare la luce rossa e verde.



Nota: (i telefoni cellulari di marca OPPO/VIVO/1QOD/Realme devono visitare le impostazioni per funzionare normalmente). (Cercare "OTG" - attivare l'alimentazione OTG).

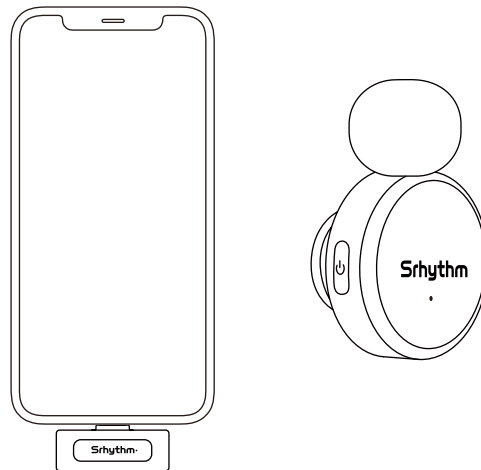
Supporta tutte le app video su Google Play.

Non supporta la fotocamera di alcuni dispositivi Android.

Fase 2:

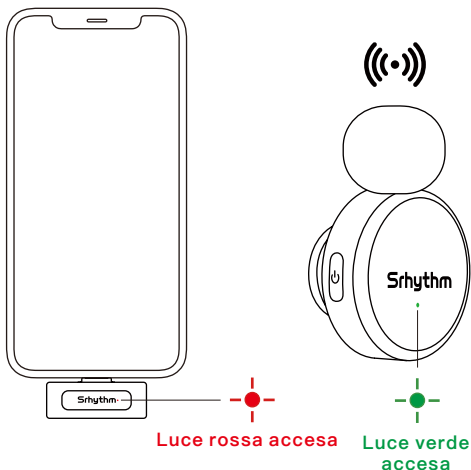
Accensione: Premere a lungo il pulsante multifunzione del trasmettitore per 3 secondi, il rosso e il verde lampeggiano alternativamente in attesa dell'accoppiamento, l'indicatore luminoso diventa verde dopo che l'accoppiamento è avvenuto con successo (per impostazione predefinita in modalità di registrazione normale).

Spegnimento: Premere a lungo il pulsante multifunzione del trasmettitore per 3 secondi, tutte le luci si spengono.



Fase 3:

Se l'indicatore del microfono è sempre verde e quello del ricevitore è sempre rosso, significa che l'accoppiamento è riuscito. Aprire quindi la fotocamera del telefono, l'App live o altre applicazioni per avviare la registrazione.



Nota: per garantire l'uso efficace del collegamento, non devono esserci ostacoli tra il microfono e il ricevitore. Quando si indossa il microfono per la registrazione o la trasmissione video in diretta, si raccomanda di essere rivolti verso il ricevitore, altrimenti il segnale potrebbe essere interrotto.

Dettagli sulla funzione

Modalità di registrazione normale:

Plug and play come "come si usa", luce verde sempre accesa.

Modalità di cancellazione del rumore

1 clic sul pulsante multifunzione del microfono (stato del LED: la luce verde lampeggia 1 volta), un altro clic per disattivare la modalità di cancellazione del rumore (stato del LED: la luce verde lampeggia 2 volte).

Modalità Mute

2 clic per disattivare il microfono (stato del LED: luce rossa costantemente accesa), altri 2 clic per riprendere (stato del LED: luce verde lampeggiante)

Modalità riverbero

3 clic per attivare la modalità di riverbero (stato del LED: luce rossa lampeggiante una volta, poi luce verde accesa), altri 3 clic per spegnerla (stato del LED: luce rossa lampeggiante una volta, poi luce verde accesa).



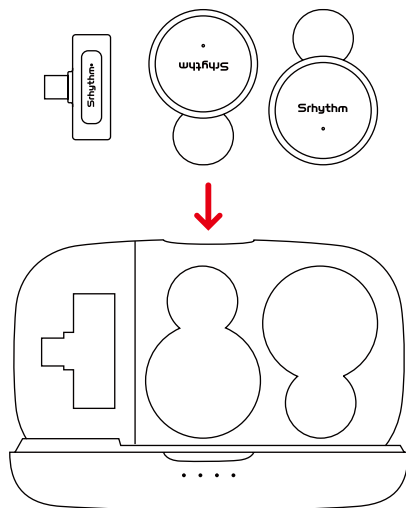
Come caricare

Come caricare il microfono

Batteria scarica: La luce rossa lampeggia una volta ogni 10 secondi, la luce verde è spenta.

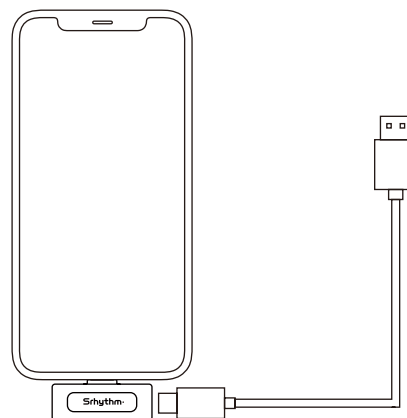
Carica: Luce rossa accesa.

Carica completa: Luce rossa spenta.



Come caricare il telefono

Il ricevitore non contiene batterie e non ha bisogno di essere caricato quando è in funzione. Se il telefono cellulare deve essere ricaricato, è sufficiente collegare il dispositivo di ricarica alla porta del ricevitore.



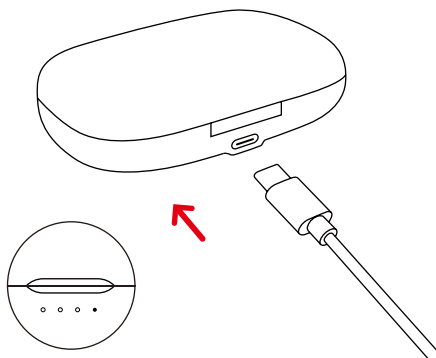
Come caricare la scatola di ricarica

Collegare il cavo Type-C per caricare la scatola di ricarica, come illustrato di seguito.

Batteria scarica: la spia della batteria si accende per 5 secondi e poi si spegne.

Carica: la spia della batteria lampeggia lentamente.

Carica completa: la spia della batteria si accende costantemente.



Specifiche tecniche

Dimensioni	Trasmettitore: 47x30x15 mm (con clip posteriore) Ricevitore: 36x23x6 mm (con spina USB) Scatola di ricarica: 100x65x30 mm
USB	Type-C
Protocollo di trasferimento	Protocollo 2.4G

Distanza di trasmissione	75 pollici/22 m (senza ostacoli)
Ritardo del suono	≤25 ms
Microfono	-38 dB ±3 dB
Risposta in frequenza	20Hz-20 KHz
Frequenza di campionamento	44.1 KHz
Rapporto segnale/interferenza più rumore	≥70 dB
Corrente di lavoro	≤12mA
Corrente di spegnimento	≤20uA
Scatola di ricarica Batteria	1000 mAh
Batteria del microfono	125 mAh / per unità
Durata della batteria	10 ore
Tempo di ricarica del ChargingBox	2,5 ore
Tempo di ricarica del trasmettitore del microfono	1,5 ore
Ingresso di alimentazione	5V-20V
Adattatore	5V/1A
Peso netto	105 g
Temperatura di carica	32°F (0°C) - +113°F (45°C)
Temperatura di lavoro	14°F (-10°C) - 140°F (+60°C)



Manual del usuario

Instrucciones de seguridad

1. Este aparato no dispone de adaptador de corriente. Cuando sea necesario cargarlo, utilice un adaptador de corriente con certificado CE y que cumpla las normas pertinentes.
2. Por favor use este equipo dentro del rango de temperatura de 14°F (-10°C) – 140°F (+60°C) , y cárguelo dentro del rango de temperatura de 32°F (0°C) –+113°F (45°C). Cuando la temperatura ambiente es demasiado alta o demasiado baja, puede provocar averías en el equipo.
3. Cuando la carga esté completa o no esté cargando, por favor desconecte el cargador del dispositivo y desenchufe el cargador de la corriente.
4. El dispositivo está equipado con una batería incorporada no extraíble, por favor no reemplace la batería usted mismo para evitar daños en el dispositivo.
5. Deseche este equipo, las pilas y los accesorios relacionados de acuerdo con la normativa local, y no los deseche como residuos domésticos.

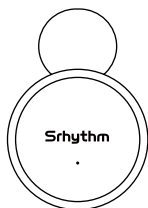
Advertencia: La batería (paquete de baterías o batería ensamblada) no debe exponerse a la luz solar, al fuego o a un entorno similar;

Manténgalos fuera del alcance de los niños para evitar peligros derivados de un uso inadecuado. No sumerja los auriculares en el agua.

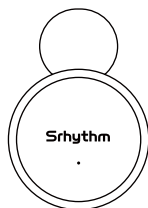
No utilice limpiadores/aceites corrosivos para limpiarlo.

Este producto es un micrófono de solapa inalámbrico 2 Pack que proporciona salida de grabación de calidad profesional. Plug and play sin necesidad de aplicación. Múltiples usos: It se puede utilizar en la transmisión en vivo en línea de vídeo Vlog disparos, programa de entrevistas, grabación, videoteaching y otras ocasiones.

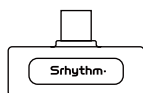
Contenido de la caja



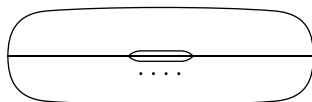
Transmisor de micrófono



Transmisor de micrófono



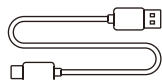
Receptor



Caja de carga

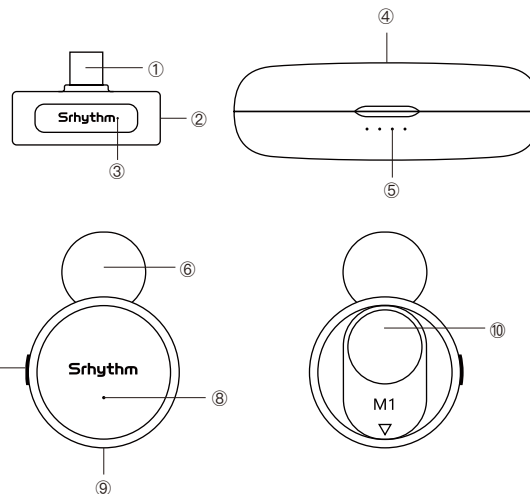


Guía de inicio rápido



Cable de carga Tipo-C

De un vistazo

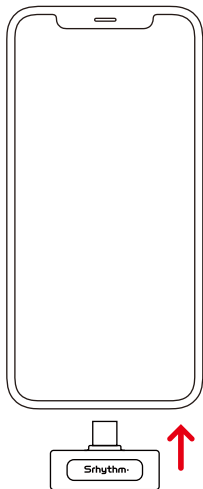


- | | |
|-----------------------------------|----------------------------------|
| ① Receptor Tipo-C | ⑥ Esponja impermeable |
| ② Receptor Puerto de carga Tipo-C | ⑦ Transmisor Botón multifunción |
| ③ Indicador del receptor | ⑧ Indicador del transmisor |
| ④ Caja de carga Puerto de carga | ⑨ Puerto de carga del transmisor |
| ⑤ Indicador de batería | ⑩ Pinza de micrófono |

Cómo utilizarlo

Paso 1:

Conecta el receptor a tu dispositivo y verás cómo parpadean las luces roja y verde.



Nota: (OPPO/VIVO/1QOD/Realme Marca de teléfonos móviles son necesarios para visitar la configuración para establecer que funcione normalmente. (buscar "OTG"-encender la fuente de alimentación OTG)

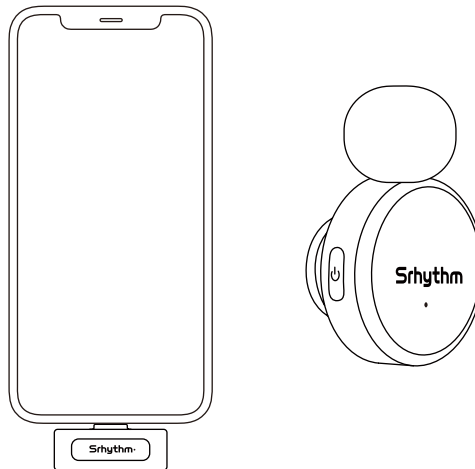
Soporta todas las aplicaciones de vídeo en Google Play.

No es compatible con la cámara del teléfono de algunos dispositivos Android.

Paso 2:

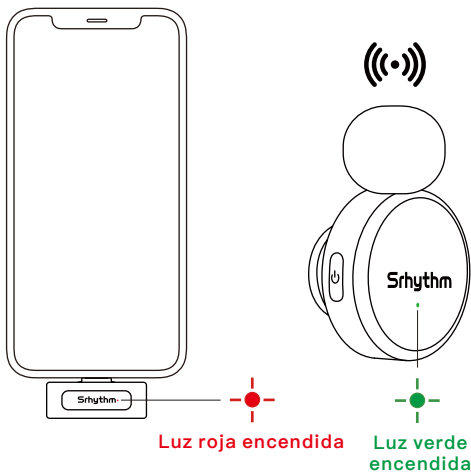
Encender: Mantenga pulsado el botón multifunción del transmisor durante 3 segundos, el rojo y el verde parpadean alternativamente a la espera de emparejamiento, la luz indicadora se vuelve verde después de emparejarse con éxito (por defecto en el modo de grabación Normal)

Apagar: Pulsa prolongadamente el botón multifunción del transmisor durante 3s, todas las luces se apagan.



Paso 3:

Si el indicador del micrófono está siempre en verde y el del receptor en rojo, significa que se han emparejado correctamente. A continuación, abre la cámara del teléfono, Live App u otras Apps para empezar a grabar.



Luz roja encendida

Luz verde encendida

Nota: Para garantizar el uso eficaz de la conexión, no debe haber obstáculos entre el micrófono y el receptor. Cuando utilice el micrófono para grabar o emitir vídeo en directo, se recomienda orientarlo hacia el receptor, ya que, de lo contrario, la señal podría interrumpirse.

Detalles de la función

Modo de grabación normal

Plug and play como "cómo usar", luz verde encendida constantemente.

Modo de cancelación de ruido

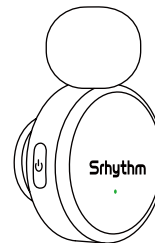
1 clic en el botón multifunción del micrófono (estado del LED: la luz verde parpadea 1 vez), otro 1 clic para desactivar el modo de cancelación de ruido (estado del LED: la luz verde parpadea 2 veces).

Modo silencio

2 clics para silenciar el micrófono (estado del LED: la luz roja se enciende constantemente), otros 2 clics para reanudar (estado del LED: la luz verde parpadea)

Modo reverberación

3 clics para activar el modo de reverberación (estado del LED: la luz roja parpadea una vez y luego se enciende la luz verde), otros 3 clics para desactivarlo (estado del LED: la luz roja parpadea una vez y luego se enciende la luz verde).



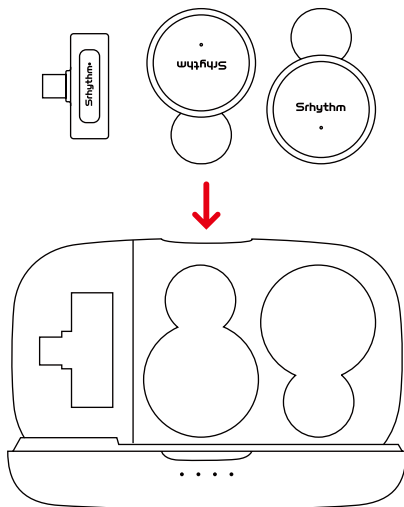
Cómo cargar

Cómo cargar el micrófono

Batería baja: La luz roja parpadea una vez cada 10 segundos, la luz verde se apaga.

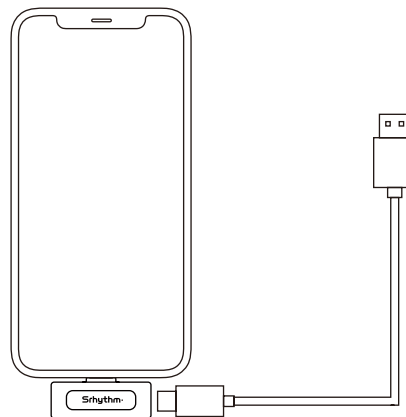
Cargando: Luz roja encendida

Carga completa: Luz roja apagada



Cómo cargar el teléfono

El receptor no tiene batería y no necesita cargarse cuando está en funcionamiento. Si necesita cargar su teléfono móvil, conecte el dispositivo de carga al puerto del receptor.



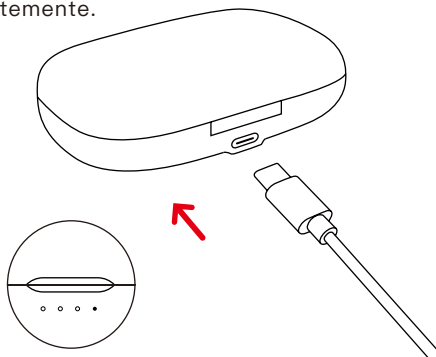
Cómo cargar la caja de carga

Conecte el cable Type-C para cargar la caja de carga como se muestra en la imagen.

Batería baja: el indicador luminoso de la batería se enciende durante 5 segundos y luego se apaga.

Carga: el indicador luminoso de la batería parpadea lentamente.

Carga completa: luz indicadora de batería encendida constantemente.



Especificaciones técnicas

Dimensiones	Transmisor: 47×30×15 mm(Con clip trasero) Receptor: 36×23×6 mm(Con enchufe USB) Caja de carga: 100×65×30 mm
USB	Type-C
Protocolo de transferencia	Protocolo 2.4G

Distancia de transmisión	75 pulgadas/22 m (sin obstáculos)
Retraso del sonido	≤25 ms
Micrófono	-38 dB ±3 dB
Respuesta en frecuencia	20Hz-20 KHz
Frecuencia de muestreo	44.1 KHz
Relación señal/interferencia más ruido	≥70 dB
Corriente de trabajo	≤12mA
Corriente de parada	≤20uA
Caja de carga Batería	1000 mAh
Batería del micrófono	125 mAh / por unidad
Duración de la batería	10 horas
Tiempo de carga de la caja de carga	2,5 horas
Tiempo de carga del transmisor del micrófono	1,5 horas
Entrada de alimentación	5V-20V
Adaptador	5V/1A
Peso neto	105 g
Temperatura de carga	32°F (0°C) - +113°F (45°C)
Temperatura de trabajo	14°F (-10°C) - 140°F (+60°C)



ユーザーマニュアル

安全のための注意事項

1. このデバイスには電源アダプターがありません。充電が必要な場合は、CE認定を取得し、関連する規格に準拠した電源アダプターを使用してください。
2. 14°F (-10°C) ~ 140°F (+60°C) の温度範囲内で使用してください。または32°F (0°C) ~ 113°F (45°C) の温度範囲内で充電してください。周囲温度が高すぎたり低すぎたりすると、デバイスの故障の原因となることがあります。
3. 充電が完了した場合、または充電されていない場合、充電器をデバイスから外し、充電器を電源から外してください。
4. デバイスには内蔵バッテリーが装備され、取り外しできない。デバイスの損傷を避けるために、自分でバッテリーを交換しないでください。
5. このデバイス、バッテリー、および関連アクセサリは地域の規制に従って廃棄し、家庭廃棄物として廃棄しないでください。このデバイス、バッテリー、および関連アクセサリは地域の規制に従って廃棄し、家庭ゴミとして廃棄しないでください。

警告: バッテリー (バッテリーパックまたは組電池) は日光、火、または過熱環境に曝さないでください。

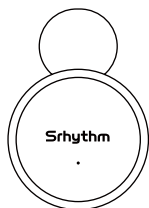
不適切な使用による危険を避けるため、子供の手の届かないところに保管してください。デバイスを水に浸さないでください。

掃除に腐食性のクリーナー/オイルを使用しないでください。

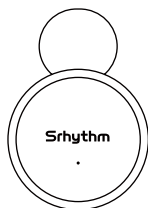
弊社の製品をご利用いただき誠にありがとうございます。
この製品は、プロレベルの録音出力を提供するワイヤレスラベリアマイクの2パックです。プラグアンドプレイでアプリは不要です。

複数の用途: オンラインライブ、Vlog撮影、番組インタビュー、録音、ビデオ指導などに使用できます。

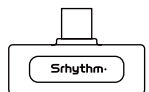
内容物



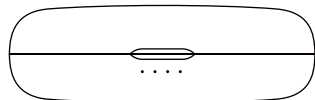
マイクروفオン



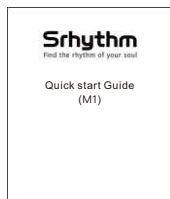
マイクروفオン



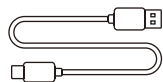
レーザー



充電ボックス

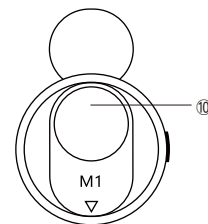
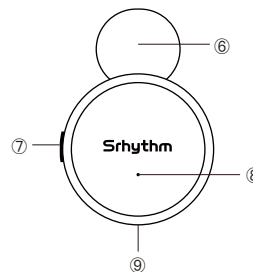
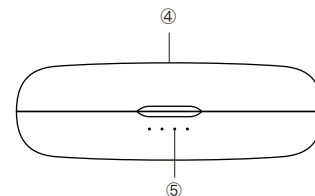
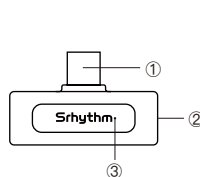


ユーザーガイド



Type-C 充電ケーブル

確認できる内容

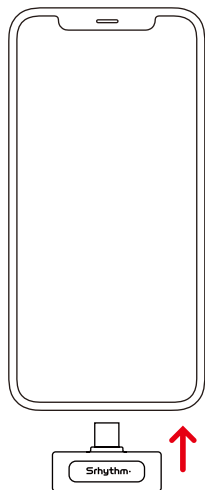


- ① Type-C のレーザー
- ② レーザーのType-C充電ポート
- ③ レーザーのインディケーター
- ④ チャージングボックス充電口
- ⑤ バッテリーのインディケーター
- ⑥ 防水レベル
- ⑦ マイクの多機能ボタン
- ⑧ マイクのインディケーター
- ⑨ マイクの充電ポート
- ⑩ マイククリップ

使用方法

Step 1:

レシーバーをデバイスに接続すると、赤と緑のライトが点滅します



日本語

ご注意: OPPO/VIVO/1QOD/Realmeブランドの携帯が正常に動作するように、設定へのアクセスが必要です。(OTGを検索し、OTGをオンにします)

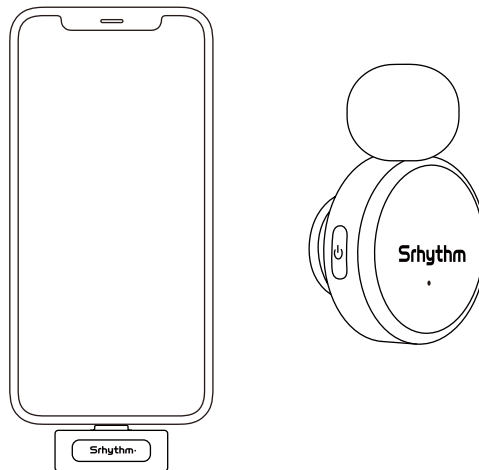
Google Play上のすべてのビデオアプリをサポートします。
一部のAndroid端末の電話カメラには対応していません。

65

Step 2:

オンにする: マイクの多機能ボタンを3秒間長押しします、赤と緑が交互に点滅してペアリングを待機しています。正常にペアリングされるとインディケータライトが緑色に変わります (デフォルトで通常の録画モードに入ります)

オフにする: マイクの多機能ボタンを3秒間長押しすると、すべてのライトが消えます。

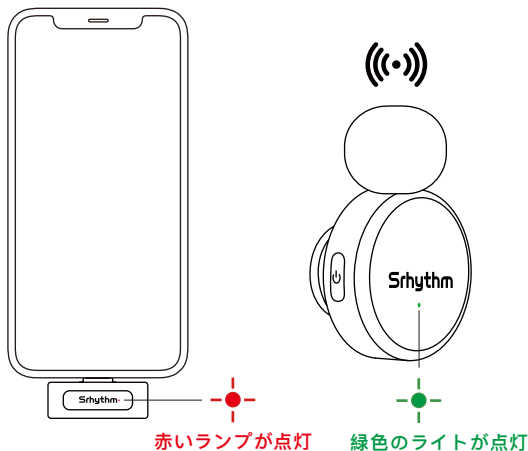


日本語

66

Step 3:

レーザーとマイクのインディケ이터が両方も緑色に点灯していれば、ペアリングは成功しています。次に、携帯のカメラ、ライブアプリ、またはその他のアプリを開いて録画を開始します。



ご注意: 接続を効果的に使用するには、マイクとレーザーの間に障害物がないようにしてください。録音やライブビデオブロードキャストのためにレーザーに向かってマイクを装着することをお勧めします、そうしないと、信号が中断される可能性があります。

機能詳細

通常の録画モード

「使用方法」としてプラグアンドプレイ、緑色のライトが常に点灯する。

ノイズリダクションモード

1.マイクの多機能ボタンを1回クリックする(LED: 緑色のライトが1回点滅します)、さらに1回クリックすると、ノイズキャンセリングモードがオフになる(LED: 緑色のライトが2回点滅します)。

ミュートモード

2 ワンクリックするとマイクがミュートされます(LED: 赤色のライトが常に点灯)、さらに2回クリックすると再開します(LED: 緑色のライトが点滅)

残響モード

3 ワンクリックすると残響モードをオンにします(LED: 赤色のライトが1回点滅し、緑色のライトが常に点灯)、さらに3回クリックするとオフになります(LED: 赤色のライトが1回点滅し、緑色のライトが常に点灯)



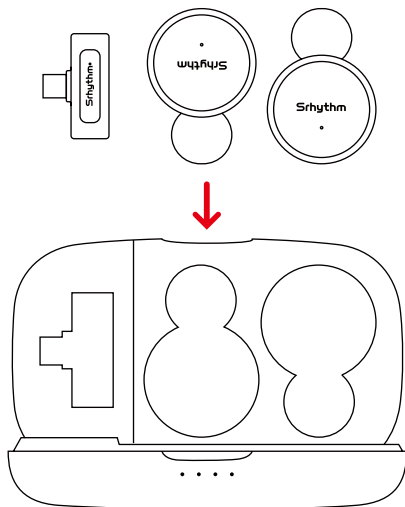
充電方法

マイクの充電方法

バッテリー残量低下: 赤色のライトが10秒ごとに点滅し、緑色のライトが消灯します。

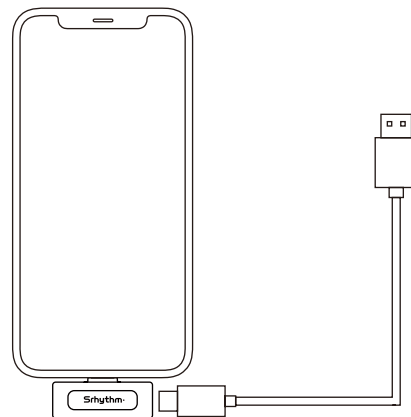
充電中: 赤色のライトが点灯します。

フル充電: 赤色のライトが消灯します。



携帯を充電するにはどうすればよいですか

レシーバーにはバッテリーが搭載されていないため、動作中に充電する必要はありません。携帯を充電する必要がある場合は、充電デバイスをレシーバーのポートに接続してください。

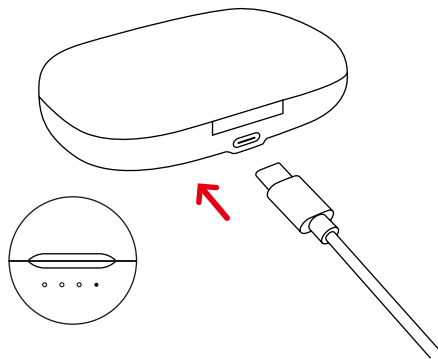


充電ボックスを充電するにはどうすればよいですか
下の画像のように、Type-Cケーブルを接続して充電ボックスを充電します。

バッテリー残量低下: バッテリーのインディケーターが5秒間点灯し、その後消灯します。

充電中: バッテリーのインディケーターがゆっくり点滅します。

フル充電: バッテリーのインディケーターが常に点灯します。



技術仕様

サイズ	マイク: 47×30×15 mm (バックリップ付き) レシーバー: 36×23×6 mm (USBプラグ付き) 充電ボックス: 100×65×30 mm
USB	Type-C
転送プロトコル	2.4G

伝送距離	75 inch/22 m (障害物がなし)
音の遅延	≤25 ms
マイクロフォン	-38 dB ±3 dB
周波数応答	20Hz-20 Khz
サンプリング率	44.1 Khz
信号対干渉とノイズの比	≥70 dB
動作電流	≤12mA
シャットダウン電流	≤20uA
充電ボックスのバッテリー	1000 mAh
マイクのバッテリー	125 mAh
バッテリー寿命	10 時間
充電ボックスの充電時間	2.5 時間
マイクの充電時間	1.5 時間
電源入力	5V-20V
アダプタ	5V/1A
重量	105 g
充電温度	32°F (0°C) - +113°F (45°C)
作業温度	14°F (-10°C) - 140°F (+60°C)



Manual do usuário

Instruções de segurança

1. Este dispositivo não possui um adaptador de energia. Quando for necessário carregar, use um adaptador de energia com certificado CE e que esteja em conformidade com os padrões relevantes.
2. Use este equipamento dentro da faixa de temperatura de 14°F (-10°C) – 140°F (+60°C) e carregue-o dentro da faixa de temperatura de 32°F (0°C) – +113°F (45°C). Quando a temperatura ambiente é muito alta ou muito baixa, isso pode causar falha no equipamento.
3. Quando o carregamento estiver concluído ou não estiver carregando, desconecte o carregador do dispositivo e desconecte o carregador da energia.
4. O dispositivo é equipado com uma bateria interna não removível. Não substitua a bateria por conta própria para evitar danos ao dispositivo.
5. Descarte este equipamento, as baterias e os acessórios relacionados de acordo com as regulamentações locais e não os descarte como lixo doméstico.

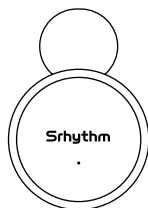
Aviso: A bateria (pacote de baterias ou bateria montada) não deve ser exposta à luz solar, ao fogo ou a um ambiente excessivo semelhante;

Mantenha o fone de ouvido longe do alcance de crianças para evitar o perigo do uso inadequado. Não mergulhe o fone de ouvido na água.

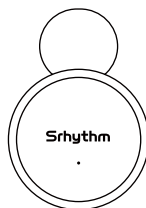
Não use limpador/óleo corrosivo para limpá-lo.

Obrigado por escolher o nosso produto. Este produto é um microfone de lapela sem fio de 2 unidades que oferece saída de gravação de nível profissional. Plug and play, sem necessidade de aplicativo. Múltiplos usos: pode ser usado em transmissões de vídeo ao vivo on-line, filmagens de Vlogs, entrevistas em programas, gravações, ensino por vídeo e outras ocasiões.

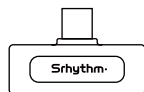
O que há na caixa



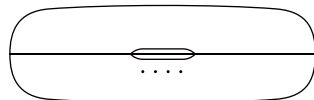
Transmissor de
microfone



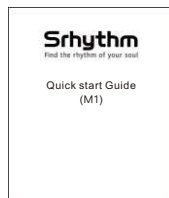
Transmissor de
microfone



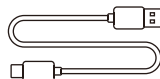
Receptor



Caixa de carregamento

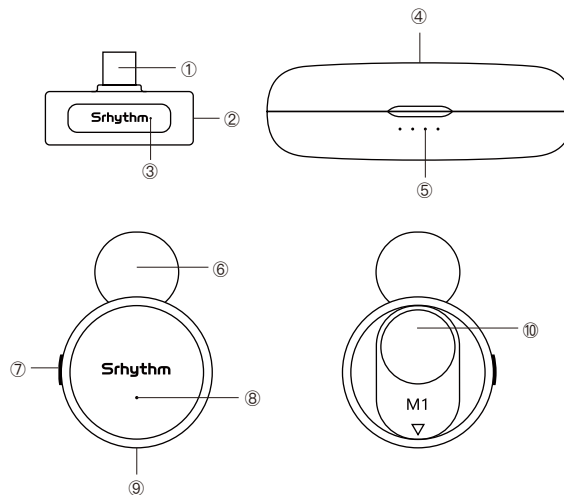


Guia de início rápido



Cabo de carregamento tipo C

At a Glance



① Receptor tipo C

② Porta de carregamento do
receptor Tipo C

③ Indicador do receptor

④ Porta de carregamento da
caixa de carga

⑤ Indicador de bateria

⑥ Esponja à prova d'água

⑦ Botão multifuncional do
transmissor

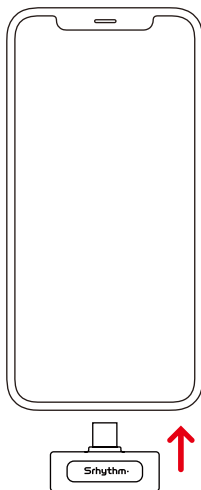
⑧ Indicador do transmissor

⑨ Porta de carregamento do
transmissor

⑩ Clipe para microfone

Como usar

Etapa 1: Conecte o receptor ao seu dispositivo e você verá as luzes vermelha e verde piscarem.



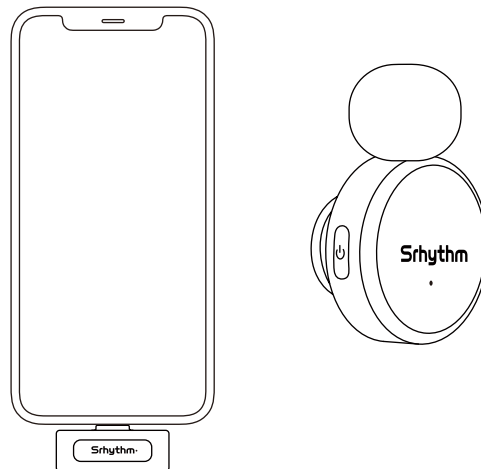
Observação: (Os telefones celulares da marca OPPO/VIVO/1QOD/Realme devem acessar as configurações para que funcionem normalmente. (procure por "OTG" – ligue a fonte de alimentação OTG)

Suporte a todos os aplicativos de vídeo no Google Play.
Não é compatível com a câmera do telefone de alguns dispositivos Android.

Etapa 2:

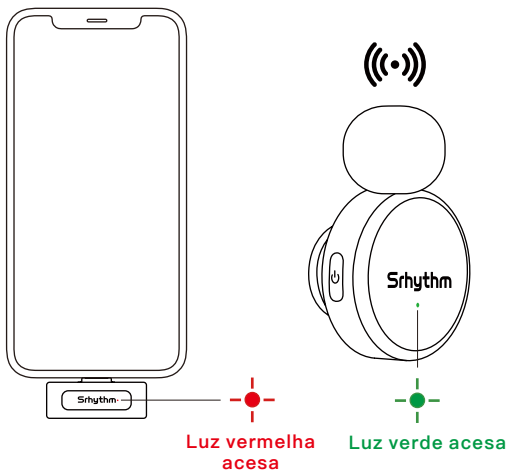
Ligar: Pressione longamente o botão multifuncional do transmissor por 3 segundos; as luzes vermelha e verde piscam alternadamente, aguardando o emparelhamento; a luz indicadora fica verde após o emparelhamento bem-sucedido (padrão no modo de gravação Normal)

Desligar: Pressione longamente o botão multifuncional do transmissor por 3s, todas as luzes se apagam.



Etapa 3:

Se o indicador do microfone estiver sempre verde e o indicador do receptor estiver sempre vermelho, isso significa que o emparelhamento foi bem-sucedido. Em seguida, abra a câmera do telefone, o aplicativo ao vivo ou outros aplicativos para iniciar a gravação.



Observação: Para garantir o uso eficaz da conexão, não deve haver obstáculos entre o microfone e o receptor. Ao usar o microfone para gravação ou transmissão de vídeo ao vivo, é recomendável ficar de frente para o receptor, caso contrário o sinal poderá ser interrompido.

Detalhes da função

Modo de gravação normal

Plug and play conforme "como usar", luz verde constantemente acesa.

Modo de cancelamento de ruído

1 clique no botão multifuncional do microfone (status do LED: a luz verde pisca 1 vez), outro 1 clique para desativar o modo de cancelamento de ruído (status do LED: a luz verde pisca 2 vezes).

Modo mudo

2 cliques para silenciar o microfone (status do LED: luz vermelha constantemente acesa), outros 2 cliques para retomar o som (status do LED: luz verde piscando)

Modo de reverberação

3 cliques para ativar o modo reverb (status do LED: a luz vermelha pisca uma vez e, em seguida, a luz verde acende), outros 3 cliques para desativar (status do LED: a luz vermelha pisca uma vez e, em seguida, a luz verde acende).



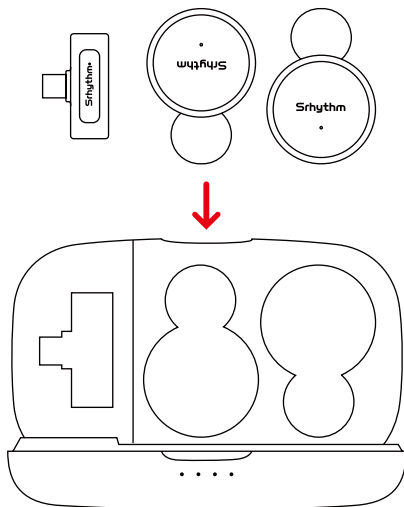
Como cobrar

Como carregar o microfone

Bateria fraca: Luz vermelha piscando uma vez a cada 10 segundos, luz verde apagada.

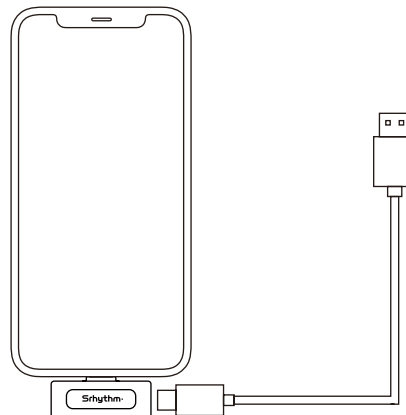
Carregando: Luz vermelha acesa.

Carga completa: Luz vermelha apagada.



Como carregar seu telefone

Não há bateria no receptor e ele não precisa ser carregado quando está funcionando. Se o seu telefone celular precisar ser carregado, basta conectar o dispositivo de carregamento à porta do receptor.



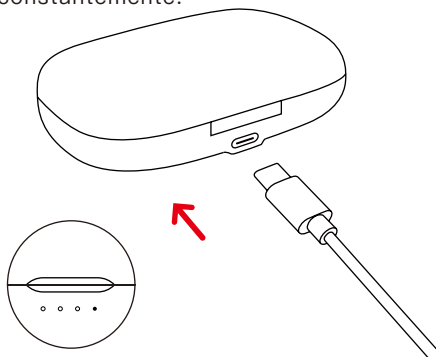
Como carregar sua caixa de carregamento

Conecte o cabo Type-C para carregar a caixa de carregamento conforme a imagem abaixo.

Bateria fraca: a luz indicadora da bateria acende por 5 segundos e depois apaga.

Carregando: a luz indicadora da bateria pisca lentamente.

Totalmente carregada: a luz indicadora da bateria acende constantemente.



Especificações técnicas

Dimensões	Transmissor: 47×30×15 mm (com clipe traseiro) Receptor: 36×23×6 mm (com plugue USB) Caixa de carregamento: 100×65×30 mm
USB	Type-C
Protocolo de transferência	Protocolo 2.4G

Distância de transmissão	75 polegadas/22 m (sem obstáculos)
Atraso de som	≤25 ms
Microfone	-38 dB ±3 dB
Resposta de frequência	20Hz-20 KHz
Taxa de amostragem	44.1 KHz
Relação sinal-interferência mais ruído	≥70 dB
Corrente de trabalho	≤12mA
Corrente de desligamento	≤20uA
Caixa de carregamento Bateria	1000 mAh
Bateria do microfone	125 mAh / por unidade
Duração da bateria	10 horas
Tempo de carregamento da caixa de carregamento	2,5 horas
Tempo de carga do transmissor do microfone	1,5 horas
Entrada de energia	5V-20V
Adaptador	5V/1A
Peso líquido	105 g
Temperatura de carregamento	32°F (0°C) - +113°F (45°C)
Temperatura de trabalho	14°F (-10°C) - 140°F (+60°C)



사용자 설명서

안전 지침

1. 이 장치에는 전원 어댑터가 없습니다. 충전이 필요한 경우 CE 인증 및 관련 표준을 준수하는 전원 어댑터를 사용하세요.
2. 본 장치는 14°F(-10°C) - 140°F(+60°C)의 온도 범위 내에서 사용하고, 충전은 32°F(0°C) - +113°F(45°C)의 온도 범위 내에서 하시기 바랍니다. 주변 온도가 너무 높거나 낮으면 장비 고장의 원인이 될 수 있습니다.
3. 충전이 완료되었거나 충전이 되지 않으면 장치에서 충전기를 분리하고 전원에서 충전기의 플러그를 뽑아주세요.
4. 이 기기에는 분리할 수 없는 내장 배터리가 장착되어 있으므로 기기 손상을 방지하기 위해 배터리를 직접 교체하지 마세요.
5. 본 장비, 배터리 및 관련 액세서리는 현지 규정에 따라 폐기하고 일반 쓰레기로 버리지 마세요.

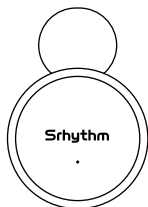
경고: 배터리(배터리 팩 또는 조립된 배터리)는 햇빛이나 이와 유사한 과식 환경에 노출되지 않아야 합니다;

부적절한 사용으로 인한 위험을 방지하기 위해 어린이의 손이 닿지 않는 곳에 보관하세요. 헤드폰을 물에 담그지 마세요.

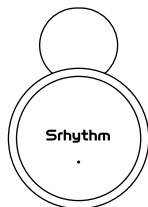
부식성 세정제/오일 등을 사용하여 청소하지 마세요.

저희 제품을 선택해 주셔서 감사합니다. 이 제품은 전문가급 녹음 출력을 제공하는 2팩 무선 핀 마이크입니다. 앱이 필요 없는 플러그 앤 플레이 방식입니다. 다양한 용도: 온라인 라이브 방송 비디오 브이로그 촬영, 프로그램 인터뷰, 녹음, 비디오 강의 등에 사용할 수 있습니다.

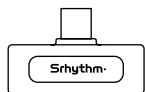
상자 내용물



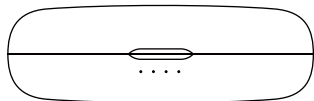
마이크 송신기



마이크 송신기



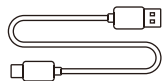
수신기



충전 상자

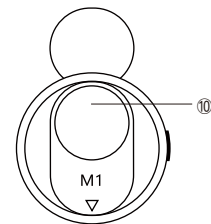
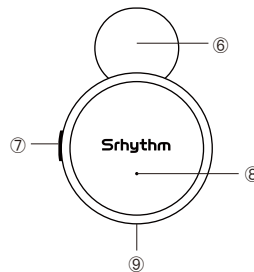
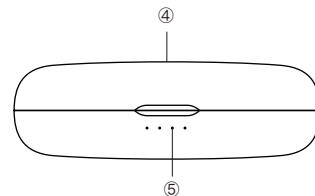
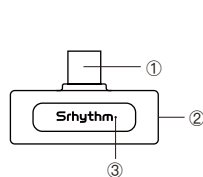


빠른 시작 가이드



Type-C 충전 케이블

한눈에 보기

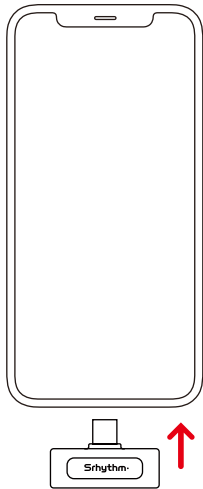


- ① Type-C 수신기
- ② 수신기 Type-C 충전 포트
- ③ 수신기 표시기
- ④ 충전 박스 충전 포트
- ⑤ 배터리 표시기
- ⑥ 방수 스펀지
- ⑦ 송신기 다기능 버튼
- ⑧ 송신기 표시기
- ⑨ 송신기 충전 포트
- ⑩ 마이크 클립

사용 방법

1단계:

수신기를 기기에 연결하면 빨간색과 녹색 표시등이 깜박입니다.



참고: (OPPO/VIVO/1QOD/리얼미 브랜드 휴대폰은 정상적으로 작동하도록 설정하려면 설정을 방문해야 합니다. ("OTG"를 검색하고 OTG 전원 공급 장치를 켭니다.)

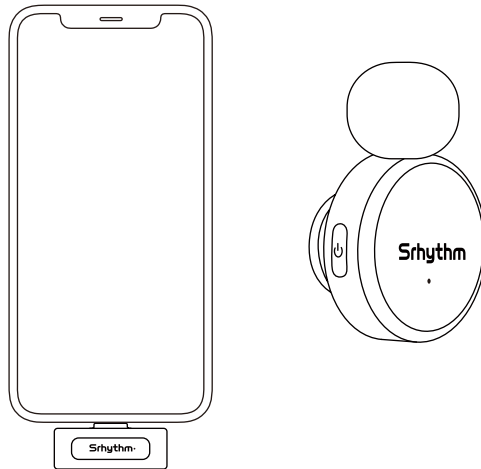
Google Play의 모든 동영상 앱을 지원합니다.

일부 Android 디바이스의 휴대폰 카메라는 지원하지 않습니다.

2단계:

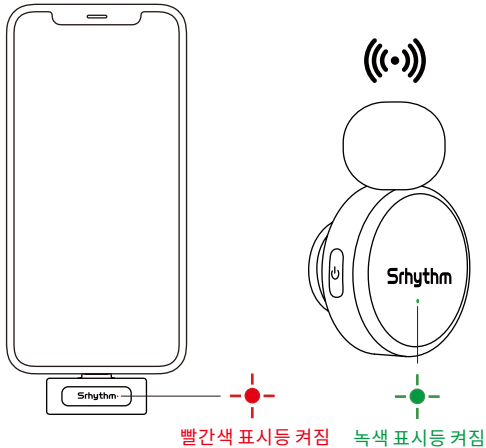
켜기: 송신기의 다기능 버튼을 3초간 길게 누르면 빨간색과 녹색이 번갈아 깜박이며 페어링을 기다리고, 페어링이 성공하면 표시등이 녹색으로 바뀝니다 (기본값은 일반 녹화 모드).

끄기: 송신기의 다기능 버튼을 3초간 길게 누르면 모든 표시등이 꺼집니다.



3단계:

마이크 표시등이 항상 녹색으로 켜져 있고 수신기 표시등이 항상 빨간색으로 켜져 있으면 성공적으로 페어링된 것입니다. 그런 다음 휴대폰 카메라, 라이브 앱 또는 기타 앱을 열어 녹화를 시작합니다.



참고: 연결을 효과적으로 사용하려면 마이크와 수신기 사이에 장애물이 없어야 합니다. 녹화 또는 생방송을 위해 마이크를 착용할 때는 수신기를 향하도록 하는 것이 좋으며, 그렇지 않으면 신호가 끊어질 수 있습니다.

기능 세부 정보

일반 녹화 모드:

"사용 방법"으로 플러그 앤 플레이, 녹색 표시등이 계속 켜져 있습니다.

노이즈 캔슬링 모드

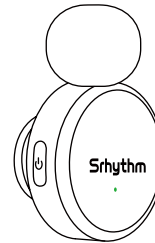
마이크 다기능 버튼을 한 번 클릭하고(LED 상태: 녹색 표시등이 1회 깜박임), 다시 한 번 클릭하여 노이즈 캔슬링 모드를 끕니다(LED 상태: 녹색 표시등이 2회 깜박임).

음소거 모드

두 번 클릭하면 마이크가 음소거되고(LED 상태: 빨간색 표시등이 계속 켜짐), 다시 두 번 클릭하면 재개됩니다(LED 상태: 녹색 표시등이 깜박임).

리버브 모드

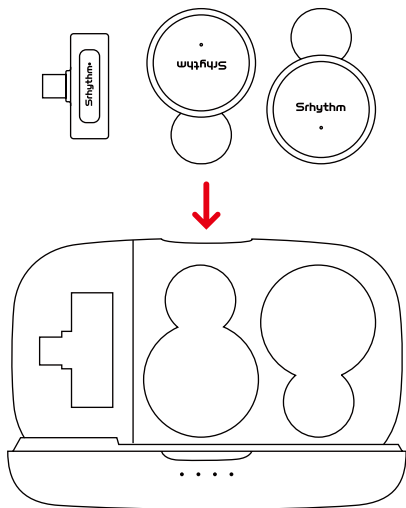
3번 클릭하면 리버브 모드가 켜지고(LED 상태: 빨간색 표시등이 한 번 깜박임 후 녹색 표시등이 켜짐), 3번 더 클릭하면 꺼집니다(LED 상태: 빨간색 표시등이 한 번 깜박임 후 녹색 표시등이 켜짐).



충전 방법

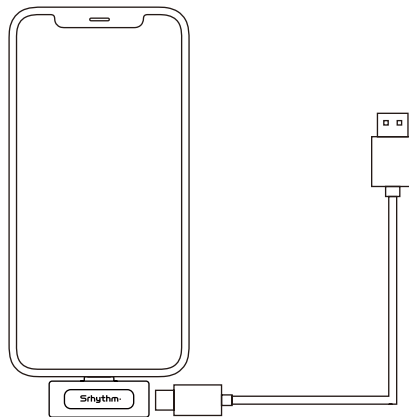
마이크 충전 방법

배터리 부족: 10초에 한 번씩 빨간색 표시등 점멸, 녹색 표시등 소등
 충전 중입니다: 빨간색 표시등 꺼짐
 완전 충전: 빨간색 표시등 꺼짐



휴대폰 충전 방법

수신기에는 배터리가 없으며 작동 중일 때는 충전할 필요가 없습니다. 휴대폰을 충전해야 하는 경우, 충전 장치를 수신기 포트에 연결하기만 하면 됩니다.



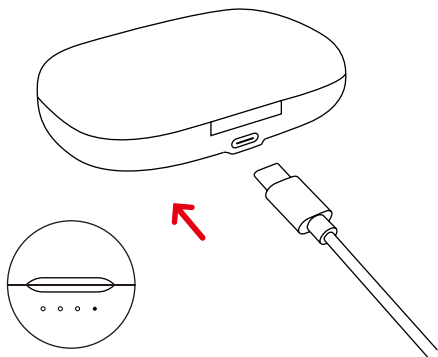
충전 박스 충전 방법

아래 그림과 같이 Type-C 케이블을 연결하여 충전 상자를 충전합니다.

배터리 부족: 배터리 표시등이 5초 동안 켜졌다가 꺼집니다.

충전 중: 배터리 표시등이 천천히 깜박입니다.

완전 충전: 배터리 표시등이 계속 켜져 있습니다.



기술 사양

치수	송신기: 47×30×15mm(후면 클립 포함) 수신기 36×23×6mm(USB 플러그 포함) 충전 박스: 100×65×30mm
USB	Type-C
전송 프로토콜	2.4G protocol

전송 거리	75인치/22m(장애물 없음)
사운드 지연	≤25 ms
마이크	-38 dB ±3 dB
주파수 응답	20Hz-20 KHz
샘플링 속도	44.1 KHz
신호 대 간섭 및 잡음비	≥70 dB
작업 전류	≤12mA
셋다운 전류	≤20uA
충전 박스 배터리	1000 mAh
마이크 배터리	125mAh/대당
배터리 수명	10시간
충전 박스 충전 시간	2.5시간
마이크 송신기 충전 시간	1.5시간
전원 입력	5V-20V
어댑터	5V/1A
순 중량	105 g
충전 온도	32°F (0°C) - +113°F (45°C)
작동 온도	14°F (-10°C) - 140°F (+60°C)



יד משתמש

הוראות ביטחון

1. למכשיר זה אין מתאם חשמל. בעת חובה טעינה, אנא השתמש במתאם נהדר עם תעודה ועומד בתקנים רלוונטיים.
2. אנא השתמש בצידוד זה בבדיקה של 14 מעלות צלזיוס (-10 מעלות צלזיוס) 140- מעלות צלזיוס (60+ מעלות צלזיוס), וקסם אותו בתוך הימין הזמני (0 °C +113. °F ° 45). כאשר מבחן הסביבה גבוהה מדי או נמוכה מדי, היא עשויה לדאוג לכישלון בצידוד.
3. כאשר הטעינה מתנחמת או לא טעינה, אנא נתק את המטען מהמכשיר וניתק את המטען מהעוצמה.
4. המכשיר מצויד בסוללה מובנית שאינה ניתנת להסרה, אנא אל תחליף את הסוללה נזק משלך למכשיר.
5. אנא הפוך צידוד זה, סוללות ואביזרים קשורים בהתאם לתקנות המקומיות, ואל תיפטר מהם כבית.

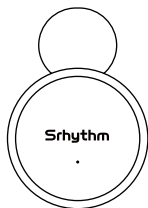
אזהרה: אסור לחשוף את הסוללה (חבילת הסוללה או הסוללה המורכבת) כמו Fire Sunlicht או דומה לסביבת הגרירה האלקטרונית;

התרחק מילדים כדי למנוע סכנה מפני שימוש לא תקין של אוזניות שקועות במים.

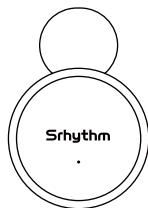
אל תשתמש ב- Clear Clear/IL מאכל כדי לנקות אותו.

תודה שבחרת במוצר שלנו. המוצר הזה הוא 2 חבילות מיקרופון ללא חוט שמספק יציאה הקלטה בכיתה מקצועית. מחובר ולשחק לא דרוש אפליקציה. שימושים רבים: אפשר להשתמש בו בשידור חי בשידור באינטרנט וידאו וילוג ירייה, ראיון תוכנית, הקלטה, לימוד וידאו ואירועים אחרים.

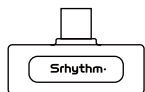
מה יש בקופסה



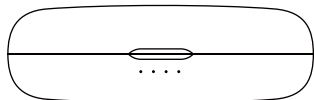
משדר מיקרופון



משדר מיקרופון



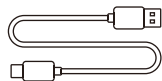
מקבל



קופסת טעינה

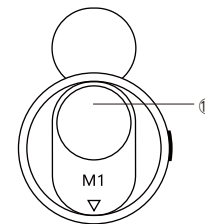
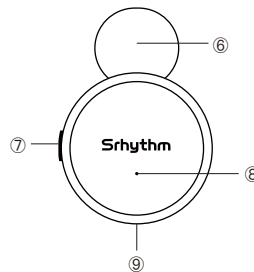
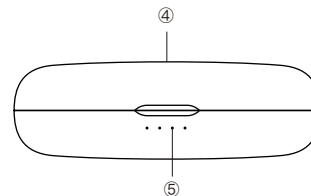
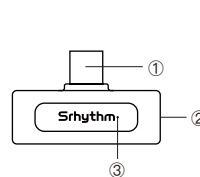


מדריך התחלה מהיר



C כבל טעינה מסוג

במבט

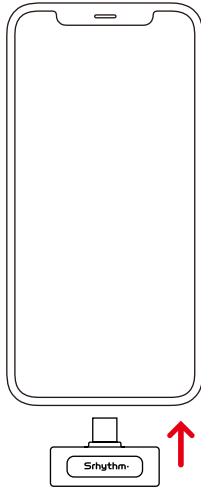


- ① מקבל מסוג C
- ② לקבל C פורט מטען סוג
- ③ מצביע קבל
- ④ מטען פורט מטען קופסה
- ⑤ מחוון סוללה

- ⑥ ספוג אטום למים
- ⑦ כפתור פונקציה רבה
- ⑧ מצביע המשדר
- ⑨ נמל המטען של המשדר
- ⑩ קליפ מיקרופון

איך להשתמש

שלב 1:
תחבר את המקבל למתקן שלך ותראה את האור האדום והירוק זורח.

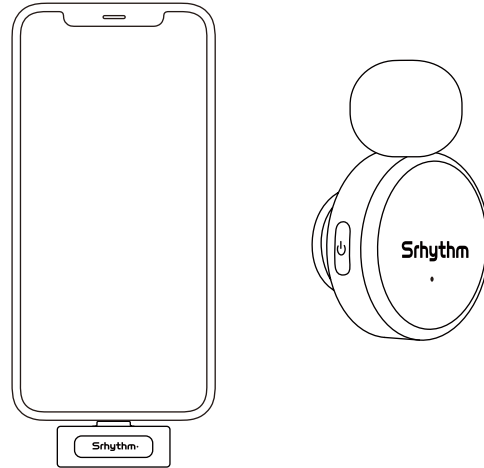


הערה: (טלפונים ניידים של OPPO/VIVO/1QOD/Realme Brand נדרשים לבקר בהגדרות כדי להגדיר לעבוד כרגיל. (חפש " - OTG הפעל את ספק כוח OTG

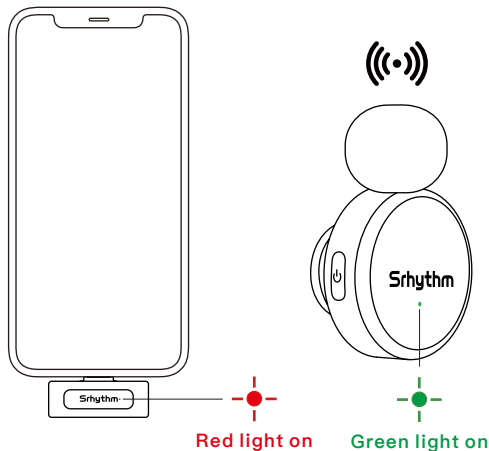
תמכו בכל אפליקציות וידאו על Google Play.
אל תתמוך במצלמת הטלפון של כמה מכשירים אנדרואיד.

שלב 2:

תדליק: לחץ ארוך על כפתור פונקציה רבה של המשדר במשך 3 שניות, דליק אדום ירוק ומחכה באופן חלופי לזוג, האור המצב הופך ירוק לאחר הזוג בהצלחה (מוגדר למצב הקלטה הנורמלי)
כיבוי: לחיצה ארוכה על הכפתור הרב-תכליתי של המשדר למשך 3 שניות, כל האורות כבים.



שלב 3:
אם מצביע המיקרופון תמיד על ירוק והמצביע המקבל תמיד על אדום, זה אומר שהם זוג בהצלחה. ואז לפתוח את מצלמה הטלפון, אפליקציה חיה או אפליקציות אחרות להתחיל להקליט.



תשומת לב: כדי להבטיח שימוש יעיל של הקשר, לא צריך להיות מכשולים בין המיקרופון לקבל. כשלובשים את המיקרופון להקלטה או לשידור וידאו חי, מומלץ להתמודד עם המקבל, אחרת האות יכול להיפרע.

פרטי תפקיד

מצב הקלטה רגיל

חבר והפעל בתור "איך להשתמש", אור ירוק דולק כל הזמן.

מצב ביטול רעש

אור ירוק מזמזם פעם: LED לחץ על כפתור פיקוד רב של מיקרופון (מצב 1 אור ירוק מזמזם: LED (מצב שאחת), 1 לחץ נוסף לכבות מצב ביטול רע פעמיים).

מצב שקט

קליקים כדי לשתוק: 2 LED לחץ על כפתור פיקוד רב של מיקרופון (מצב 1 מבזקים אור ירוק), 2 ילקקים נוספים כדי LED מצב (את המיקרופון (אור אדום על כל הזמן: LED מצב (להמשיך

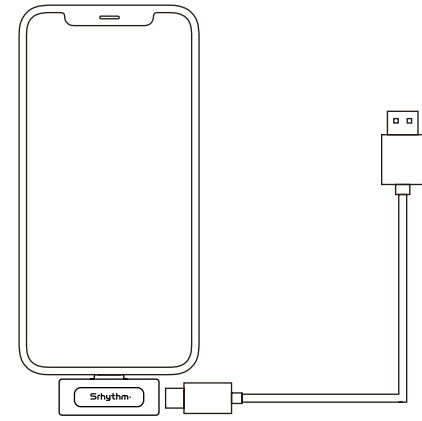
מצב אחורה

אור אדום זורח: LED קליקים כדי להדליק את מצב האור האדום (מצב 3 פעם אחת, ואז אור ירוק מודלק), 3 קליקים נוספים כדי לכבות (מצב אור אדום זורח פעם אחת, ואז אור ירוק מודלק): LED.



איך להטעין את הטלפון שלך

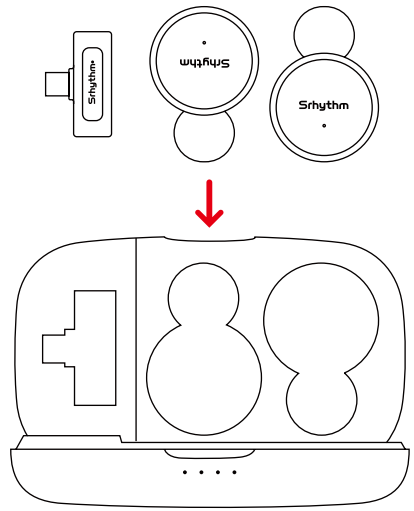
אין סוללה במקבל, והוא לא צריך להטעין כשהוא עובד. אם הטלפון הנייד שלך צריך להטען, בבקשה תחבר את מכשיר ההטענה שלך לנמל הקבלה.



ט.ט.ט.ט

איך לחייב איך להטעין מיקרופון

סוללה נמוכה: אור אדום זמזם פעם בכל 10 שניות, אור ירוק כבוי מוטען: אור אדום מודלק המטען מלא: אור אדום כבוי



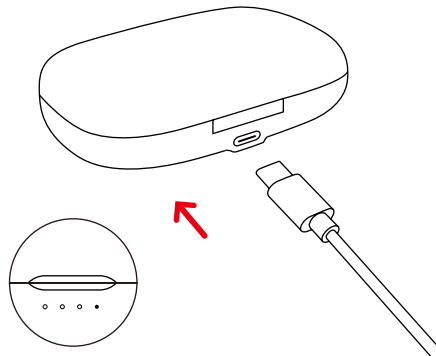
ע.ג.ר.י.ת

מרחק ההעברה	סנטימטרים/מטר 22 (ללא מכשולים) 75
עיכוב קול	≤25 ms
מיקרופון	-38 dB ±3 dB
תגובת תדירות	20Hz-20 KHz
קצב הדגימה	44.1 KHz
סימן להפרעה ועוד יחס רעש	≥70 dB
עובד כרגע	≤12mA
זרם כיבוי	≤20uA
סוללת קופסת טעינה	1000 mAh
סוללת מיקרופון	125 mAh / ליחידה
חיי הסוללה	10 שעות
זמן טעינת קופסה	2.5 שעות
זמן טעינת משדר מיקרופון	1.5 שעות
כניסה חשמלית	5V-20V
מתאים	5V/1A
משקל רשת	105 g
טמפרטורה טעינה	32°F (0°C) - +113°F (45°C)
טמפרטורה עבודה	14°F (-10°C) - 140°F (+60°C)

איך לטעון את קופסת הטעון שלך

כדי להטעין את קופסת המטען בתמונה מתחת. Cתחבר את הכבל הטיפוס

סוללה נמוכה: מדריך סוללה אור על במשך 5 שניות ואז כבוי.
מטען: אור מצביע הסוללה זורח לאט.
מטען מלא: אור מצביע הסוללה מודלק כל הזמן.



ספציפים טכניים

מימדים	עם קליפ מאחור) 47× 51×03mm רדשם (USB עם תחתון) 36 6×32×mm לביקמ mm: 03*56×001 ניט אספוק
USB	Type-C
פרוטוקול העברה	2.4 פרוטוקול G



Kullanıcı Kılavuzu

Güvenlik talimatları

1. Bu cihazın bir güç adaptörü yoktur. Şarj gerektiğinde, lütfen CE sertifikasına sahip ve ilgili standartlara uygun bir güç adaptörü kullanın.
2. Lütfen bu ekipmanı 14°F (-10°C) - 140°F (+60°C) sıcaklık aralığında kullanın ve 32°F (0°C) -+113°F (45°C) sıcaklık aralığında şarj edin. Ortam sıcaklığı çok yüksek veya çok düşük olduğunda, ekipman arızasına neden olabilir.
3. Şarj işlemi tamamlandığında veya şarj olmadığında, lütfen şarj cihazını cihazdan ayırın ve şarj cihazının fişini prizden çekin.
4. Cihaz çıkarılamayan bir dahili batarya ile donatılmıştır, cihaza zarar vermemek için lütfen bataryayı kendiniz değiştirmeyin.
5. Lütfen bu ekipmanı, pilleri ve ilgili aksesuarları yerel yönetmeliklere uygun olarak atın ve bunları evsel atık olarak atmayın.

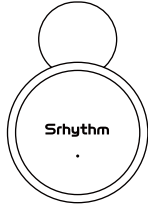
Uyarı: Batarya (batarya paketi veya monte edilmiş batarya) güneş ışığı, ateş veya benzeri aşırı sıcak ortamlara maruz bırakılmamalıdır;

Yanlış kullanımdan kaynaklanan tehlikeleri önlemek için çocuklardan uzak tutunKulaklığı suya daldırmayın.

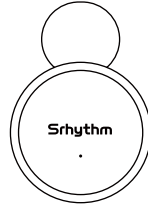
Temizlemek için aşındırıcı temizleyici/yağ kullanmayın.

Ürünümüzü tercih ettiğiniz için teşekkür ederiz Bu ürün, profesyonel düzeyde kayıt çıkışı sağlayan 2 Paket kablosuz yaka mikrofonudur. Tak ve çalıştır, uygulama gerekmez. Çoklu kullanım: Çevrimiçi canlı yayın video Vlog çekimi, program röportajı, kayıt, video eğitimi ve diğer durumlarda kullanılabilir.

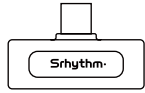
Kutunun İçinde Ne Var



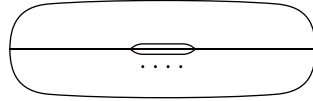
Mikrofon vericisi



Mikrofon vericisi



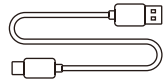
Alıcı



Şarj Kutusu

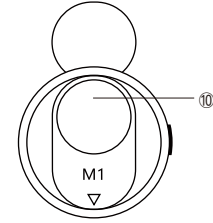
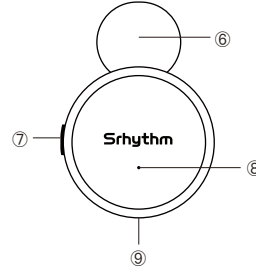
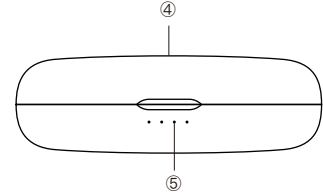
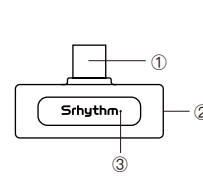


Hızlı Başlangıç Kılavuzu



C Tipi Şarj kablosu

Bir Bakışta

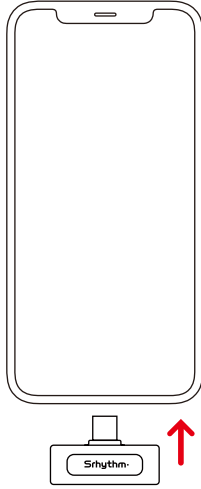


- | | |
|-------------------------------------|--------------------------------|
| ① C Tipi Alıcı | ⑥ Su geçirmez sünger |
| ② Alıcı Tip-C şarj bağlantı noktası | ⑦ Verici Çok fonksiyonlu düğme |
| ③ Alıcı göstergesi | ⑧ Verici Göstergesi |
| ④ Şarj kutusu şarj portu | ⑨ Verici şarj portu |
| ⑤ Pil göstergesi | ⑩ Mikrofon klipsi |

Nasıl Kullanılır

1. Adım:

Alıcıyı cihazınıza taktığınızda kırmızı ve yeşil ışıkların yanıp söndüğünü göreceksiniz.

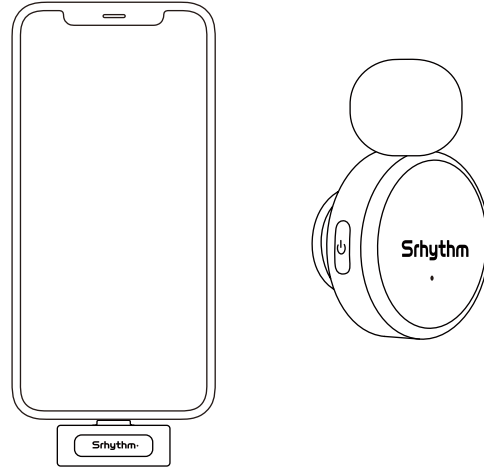


Not: (OPPO/VIVO/1QOD/Realme Marka cep telefonlarının normal çalışması için ayarları ziyaret etmeniz gerekmektedir. ("OTG "yi arayın - OTG güç kaynağını açın)

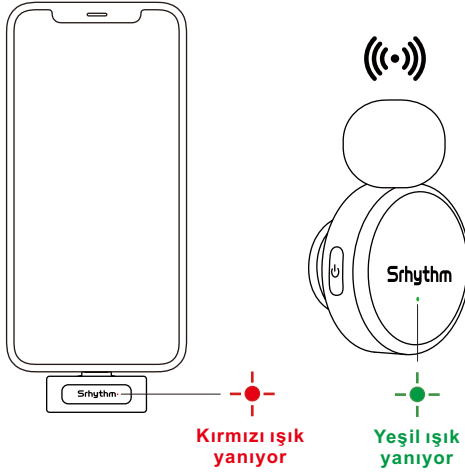
Google Play'deki tüm video uygulamalarını destekleyin.
Birkaç Android cihazın telefon kamerasını desteklemez.

Adım 2:

Açın: Vericinin çok fonksiyonlu düğmesine 3 saniye boyunca uzun basın, kırmızı ve yeşil dönüşümlü olarak yanıp sönerek eşleştirmeyi bekler, başarıyla eşleştirildikten sonra gösterge ışığı yeşile döner (varsayılan olarak Normal kayıt moduna geçer)
Kapatın: Vericinin çok fonksiyonlu düğmesine 3 saniye boyunca uzun basın, tüm ışıklar söner.



Adım 3:
Mikrofon göstergesi her zaman yeşil yanıyor ve alıcı göstergesi her zaman kırmızı yanıyor, bu başarılı bir şekilde eşleştikleri anlamına gelir. Ardından kayda başlamak için telefon kamerasını, canlı Uygulamayı veya diğer uygulamaları açın.



Not: Bağlantının etkin kullanımını sağlamak için mikrofon ile alıcı arasında herhangi bir engel bulunmamalıdır. Mikrofonu kayıt veya canlı video yayını için takarken, yüzünüzün alıcıya dönük olması önerilir, aksi takdirde sinyal kesintiye uğrayabilir.

Fonksiyon Detayları

Normal kayıt modu

"Nasıl kullanılır" olarak tak ve çalıştır, sürekli yeşil ışık yanar.

Gürültü engelleme modu

1 Mikrofon Çok fonksiyonlu düğmesine tıklayın (LED durumu: yeşil ışık 1 kez yanıp söner), Gürültü engelleme modunu kapatmak için başka bir 1 tıklama (LED durumu: yeşil ışık 2 kez yanıp söner).

Sessiz mod

Mikrofonun sesini kapatmak için 2 tıklama (LED durumu: kırmızı ışık sürekli yanar), devam ettirmek için 2 tıklama daha (LED durumu: yeşil ışık yanıp söner)

Reverb modu

Reverb modunu açmak için 3 tıklama (LED durumu: kırmızı ışık bir kez yanıp söner, ardından yeşil ışık yanar), kapatmak için 3 tıklama daha (LED durumu: kırmızı ışık bir kez yanıp söner, ardından yeşil ışık yanar).



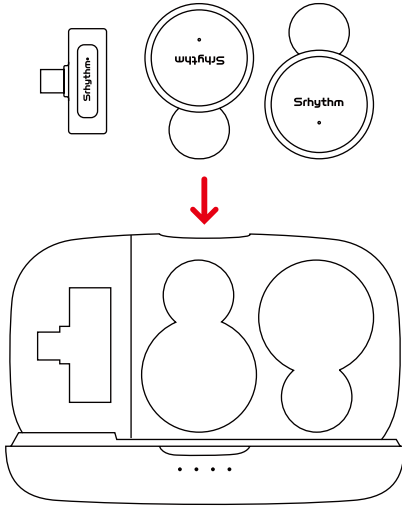
Nasıl şarj edilir

Mikrofon Nasıl Şarj Edilir

Düşük pil: Kırmızı ışık her 10 saniyede bir yanıp söner,
yeşil ışık söner

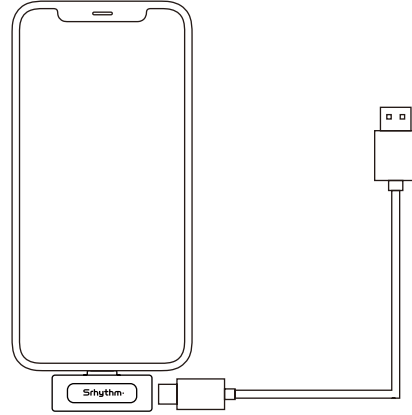
Şarj oluyor: Kırmızı ışık yanıyor

Tam Şarj: Kırmızı ışık kapalı



Telefonunuzu Nasıl Şarj Edebilirsiniz?

Alıcıda pil yoktur ve çalışırken şarj olması gerekmez. Cep telefonunuzun şarj edilmesi gerekiyorsa, lütfen şarj cihazınızı alıcının bağlantı noktasına bağlayın.

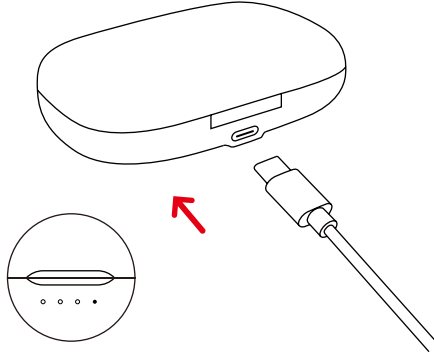


Şarj Kutunuzu Nasıl Şarj Edebilirsiniz?

Şarj kutusunu aşağıdaki resimdeki gibi şarj etmek için Type-C kablosunu bağlayın.

Düşük Pil: pil gösterge ışığı 5 saniye boyunca yanar ve sonra söner.

Şarj oluyor: pil gösterge ışığı yavaşça yanıp söner.
Tam şarj: pil gösterge ışığı sürekli yanar.



Teknik özellikler

Boyutlar	Verici: 47×30×15 mm (Arka klips ile) Alıcı: 36×23×6 mm (USB fişi ile) Şarj Kutusu: 100×65×30 mm
USB	Type-C
Transfer Protocol	2.4G protokolü

İletim mesafesi	75 inç/22 m (engeller olmadan)
Ses gecikmesi	≤25 ms
Mikrofon	-38 dB ±3 dB
Frekans tepkisi	20Hz-20 Khz
Örnekleme oranı	44.1 Khz
Sinyal/Girişim artı Gürültü Oranı	≥70 dB
Çalışma akımı	≤12mA
Kapatma akımı	≤20uA
Şarj kutusu Akü	1000 mAh
Mikrofon Pili	125 mAh / birim başına
Pil ömrü	10 saat
Şarj Kutusu şarj süresi	2,5 saat
Mikrofon vericisi şarj süresi	1,5 saat
Güç girişi	5V-20V
Adaptör	5V/1A
Net Ağırlık	105 g
Şarj sıcaklığı	32°F (0°C) -+113°F (45°C)
Çalışma sıcaklığı	14°F (-10°C) - 140°F (+60°C)