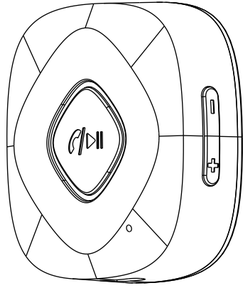
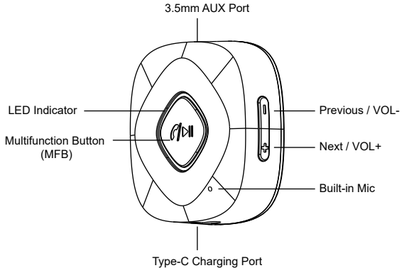
Bluetooth Transmitter Receiver

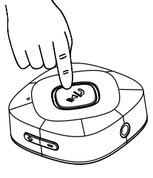


User Manual



Switch between Transmitter Mode and Receiver Mode

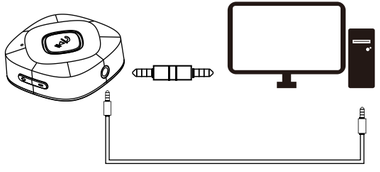
Press quickly 3 times or more



Red Light for Transmitter
Blue Light for Receiver

Transmitter Mode

①



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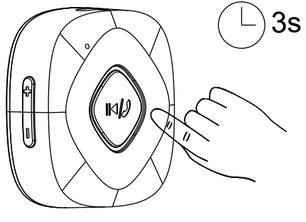

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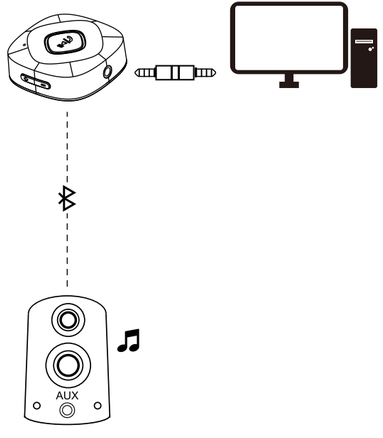
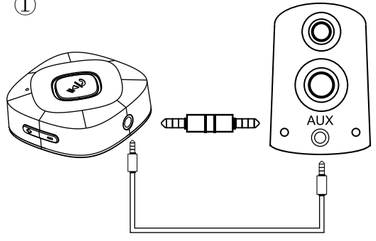


Receiver Mode

①



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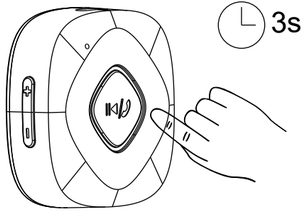
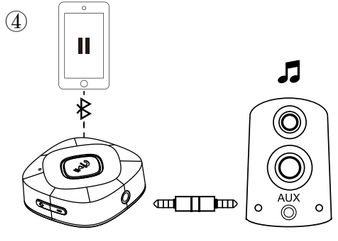


③

④



English

Operations

Function	Operation
Power On/Off	Long press the "MFB" for 3 s.
Play/Pause/Answer/Hang up	Press the "MFB" once.
Reject a Call / Call Back	Double press the "MFB" .
Volume Up/Down	Press "+"/"-" button once.
Next/Previous Song	Long press "+"/"-" button for 2 s.
Switch between TX and RX Mode	Press quickly the "MFB" 3 times or more.
Clear Pairing Record	Press "+" and "-" for 2 s.
Auto Power Off	Not connected for 5 min.

LED Indicator

Power On (TX Mode)	The indicator flashes red.
Power On (RX Mode)	The indicator flashes blue.
Connected (TX Mode)	The indicator flashes red once every 5 s.
Connected (RX Mode)	The indicator flashes blue once every 5 s.
Low Battery	The indicator flashes red and blue alternately.
Charging	The indicator stays red.
Charging Finished	The indicator flashes red then goes off.
Power Off	The indicator flashes then goes off.

Specifications

Bluetooth Version: 5.3
Frequency Range: 2.4GHz
Bluetooth Profile: HSP / HFP / A2DP / AVRCP
Bluetooth Range: 10m
Battery Capacity: 250mAh
Charging Time: 1h
Working Time: 16h (RX Mode) / 8h (TX Mode)
Charge Voltage: DC/5V
Charge Current: 200mA

Features

1. ★ The latest Bluetooth 5.3 has more powerful performance. ★
2. ★ 2-in-1 Bluetooth audio transmitter & receiver. ★
3. ★ The built-in mic and noise cancellation technology ensures excellent hands-free call. ★

Packaging List

Bluetooth Transmitter Receiver * 1
3.5 mm Male-to-Male Connector * 1
3.5 mm Male-to-Male Audio Cable * 1
Type-C Charging Cable * 1
User Manual * 1

Deutsch

Operationen

Funktion	Bedienung
Strom ein/aus	Drücken Sie die "MFB" für 3 s.
Wiedergabe/Pause/Annahme/Auflegen	Drücken Sie die "MFB" einmal.
Anruf abweisen/Rückruf	Doppelter Druck auf die "MFB".
Lautstärke auf/ab	Drücken Sie die "+"/"-".
Nächster/Vorheriger Titel	Drücken Sie die "+"/"-" für 2 s.
Umschalten zwischen TX- und RX-Modus	Drücken Sie die "MFB" 3 oder mehr Mal schnell.
Pairing-Aufzeichnung löschen	Langes Drücken von "+" und "-" für 2 s.
Automatisches Ausschaltenf	5 Minuten lang nicht verbunden

LED-Anzeige

Eingeschaltet (TX-Modus)	Die Anzeige blinkt rot.
Eingeschaltet (RX-Modus)	Die Anzeige blinkt blau.
Verbunden (TX-Modus)	Die Anzeige blinkt einmal alle 5 s rot.
Verbunden (RX-Modus)	Die Anzeige blinkt einmal alle 5 s blau.
Schwache Batterie	Die Anzeige blinkt abwechselnd rot und blau.
Aufladen	Die Anzeige bleibt rot.
Aufladen beendet	Die rote Anzeige erlischt.
Ausgeschaltet	Die Anzeige blinkt, dann erlischt sie.

Technische Daten

Bluetooth-Version: 5.3
Frequenzbereich: 2.4GHz
Bluetooth-Profil: HSP / HFP / A2DP / AVRCP
Bluetooth-Reichweite: 10m
Battery Capacity: 250mAh
Aufladezeit: 1h
Betriebszeit: 16h (RX-Modus) / 8h (TX-Modus)
Ladespannung: DC/5V
Ladestrom: 200mA

Eigenschaften

1. ★ Das neueste Bluetooth 5.3 hat eine höhere Leistung. ★
2. ★ 2-in-1 Bluetooth-Sender und -Empfänger. ★
3. ★ Das eingebaute Mikrofon und die Rauschunterdrückungstechnologie sorgen für eine hervorragende Freisprechfunktion. ★

Packliste

Bluetooth-Sender-Empfänger * 1
3,5 mm Stecker-auf-Stecker Anschluss * 1
3,5 mm Stecker-auf-Stecker Audiokabel * 1
Type-C Ladekabel * 1
Benutzerhandbuch * 1

Italiano

Operazioni

Funzione	Funzionamento
Accensione/spegnimento	Premere a lungo "MFB" per 3 s.
Riproduzione/Pausa/Risposta/Aggancio	Premere una volta il tasto "MFB".
Rifiutare una chiamata / Richiamare	Premere due volte il tasto "MFB".
Volume su/giù	Premere una volta il tasto "+"/"-".
Canzone successiva/precedente	Premere a lungo il tasto "+"/"-" per 2 s.
Passare dalla modalità TX a quella RX	Premere rapidamente il tasto "MFB" 3 o più volte.
Cancella registrazione accoppiamento	Premere a lungo i tasti "+" e "-" per 2 s.
Spegnimento automatico	Non connesso per 5 minuti.

Indicatore LED

Accensione (modalità TX)	L'indicatore lampeggia in rosso.
Accensione (modalità RX)	L'indicatore lampeggia in blu.
Collegato (modalità TX)	L'indicatore lampeggia in rosso una volta ogni 5 s.
Collegato (modalità RX)	L'indicatore lampeggia in blu una volta ogni 5 s.
Batteria scarica	L'indicatore lampeggia alternativamente in rosso e in blu.
In carica	L'indicatore rimane rosso.
Ricarica terminata	L'indicatore rosso si spegne.
Spegnimento	L'indicatore lampeggia e poi si spegne.

Specifiche tecniche

Versione Bluetooth: 5.3
Gamma di frequenza: 2,4 GHz
Profilo Bluetooth: HSP / HFP / A2DP / AVRCP
Portata Bluetooth: 10m
Capacità della batteria: 250mAh
Tempo di ricarica: 1 ore
Tempo di lavoro: 16 ore (modalità RX) / 8 ore (modalità TX)
Tensione di carica: DC/5V
Corrente di carica: 200mA

Caratteristiche

1. ★ L'ultimo Bluetooth 5.3 ha prestazioni più potenti. ★
2. ★ Trasmettitore e ricevitore Bluetooth 2-in-1. ★
3. ★ Il microfono integrato e la tecnologia di cancellazione del rumore garantiscono un'eccellente chiamata a mani libere. ★

Lista di imballaggio

Ricevitore Trasmettitore Bluetooth * 1
Connettore Maschio-Maschio da 3,5 mm * 1
Cavo Audio Maschio-Maschio da 3,5 mm * 1
Cavo di Ricarica Tipo-C * 1
Manuale d'uso * 1

Español

Operaciones

Función	Operación
Encendido/Apagado	Pulse prolongadamente el "MFB" durante 3 s.
Reproducir/Pausa/Contestar/Colgar	Pulse el "MFB" una vez.
Rechazar / Devolver llamada	Pulse el "MFB" dos veces.
Subir/bajar volumen	Pulse el "+"/"-" una vez..
Canción siguiente/anterior	Pulse prolongadamente el "+"/"-" durante 2 s.
Cambiar entre modo TX y RX	Pulse rápidamente el "MFB" 3 o más veces.
Borrar registro de emparejamiento	Pulse prolongadamente el "+" y "-" durante 2 s.
Apagado automático	No conectado durante 5 minutos.

Indicador LED

Encendido (modo TX)	El indicador parpadea en rojo.
Encendido (modo RX)	El indicador parpadea en azul.
Conectado (modo TX)	El indicador parpadea en rojo una vez cada 5 s.
Conectado (modo RX)	El indicador parpadea en azul una vez cada 5 s.
Batería baja	El indicador parpadea en rojo y azul alternativamente.
Cargando	El indicador permanece en rojo.
Cargando finalizada	El indicador rojo se apaga.
Apagado	El indicador parpadea en rojo y luego se apaga.

Especificaciones

Versión de Bluetooth: 5.3
Rango de frecuencia: 2.4GHz
Perfil Bluetooth: HSP / HFP / A2DP / AVRCP
Alcance del Bluetooth: 10m
Capacidad de la batería: 250mAh
Tiempo de carga: 1h
Tiempo de trabajo: 16h (modo RX) / 8h (modo TX)
Tensión de carga: DC/5V
Corriente de carga: 200mA

Características

1.★ El último Bluetooth 5.3 tiene un rendimiento más potente. ★
2.★ Transmisor y receptor Bluetooth 2-en-1. ★
3.★ El micrófono incorporado y la tecnología de cancelación de ruido garantizan una excelente llamada manos libres. ★

Lista de embalaje

Receptor Transmisor Bluetooth * 1
Conector macho a macho de 3,5 mm * 1
Cable de Audio de Macho a Macho 3,5 mm * 1
Cable de carga tipo C * 1
Manual de Usuario * 1

Français

Opérations

Fonction	Opération
Mise sous tension/hors tension	Appuyez longuement sur le "MFB" pendant 3 s.
Lecture/Pause/Réponse/Raccrochage	Appuyez une fois sur le "MFB".
Rejeter un appel / Rappeler	Appuyez deux fois sur le "MFB".
Augmentation/Diminution du volume	Appuyez une fois sur le "+"/"-".
Chanson suivante/précédente	Appuyez longuement sur le "+"/"-" pendant 2 s.
Passer du mode TX au mode RX	Appuyez rapidement sur le "MFB" 3 fois ou plus.
Effacer l'enregistrement du jumelage	Appuyez longuement sur le "+" et "-" pendant 2 s.
Mise hors tension automatique	Pas connecté pendant 5 minutes.

Indicateur LED

Mise sous tension (mode TX)	L'indicateur clignote en rouge.
Mise sous tension (mode RX)	L'indicateur clignote en bleu.
Connecté (mode TX)	L'indicateur clignote en rouge une fois toutes les 5 s.
Connecté (mode RX)	L'indicateur clignote en bleu une fois toutes les 5 s.
Batterie faible	L'indicateur clignote alternativement en rouge et en bleu.
Chargement	L'indicateur reste rouge.
Chargement terminé	L'indicateur rouge s'éteint.
Hors tension	L'indicateur clignote puis s'éteint.

Spécifications

Version Bluetooth: 5.3
Gamme de fréquences : 2.4GHz
Profil Bluetooth: HSP / HFP / A2DP / AVRCP
Portée Bluetooth : 10m
Capacité de la batterie : 250mAh
Temps de charge: 1h
Temps de travail: 16h (mode RX) / 8h (mode TX)
Tension de charge : DC/5V
Courant de charge: 200mA

Caractéristiques

1.★ Le dernier Bluetooth 5.3 est plus performant. ★
2.★ Émetteur et récepteur Bluetooth 2-en-1. ★
3.★ Le micro intégré et la technologie d'annulation du bruit garantissent un excellent appel mains libres. ★

Liste d'emballage

Récepteur Émetteur Bluetooth * 1
Connecteur Mâle-Mâle de 3,5 mm * 1
Câble Audio Mâle-Mâle de 3,5 mm * 1
Câble de Chargement Type-C * 1
Manuel de l'utilisateur * 1

FCC Statement

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 harm full 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

exposure statement:

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.