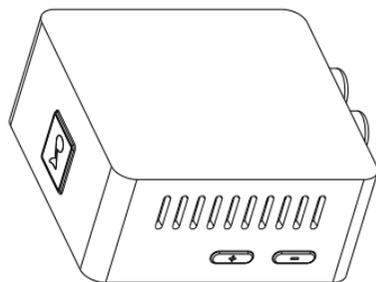
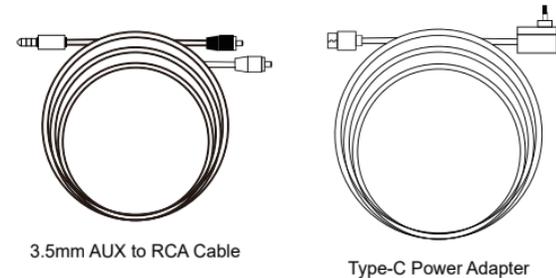
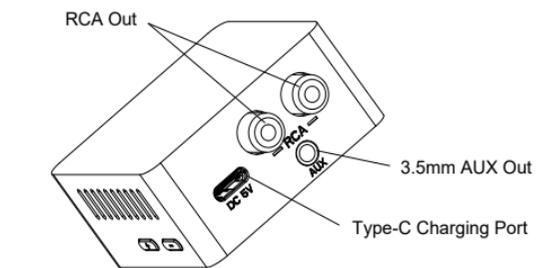
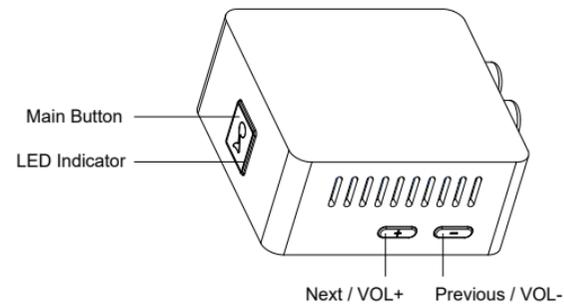


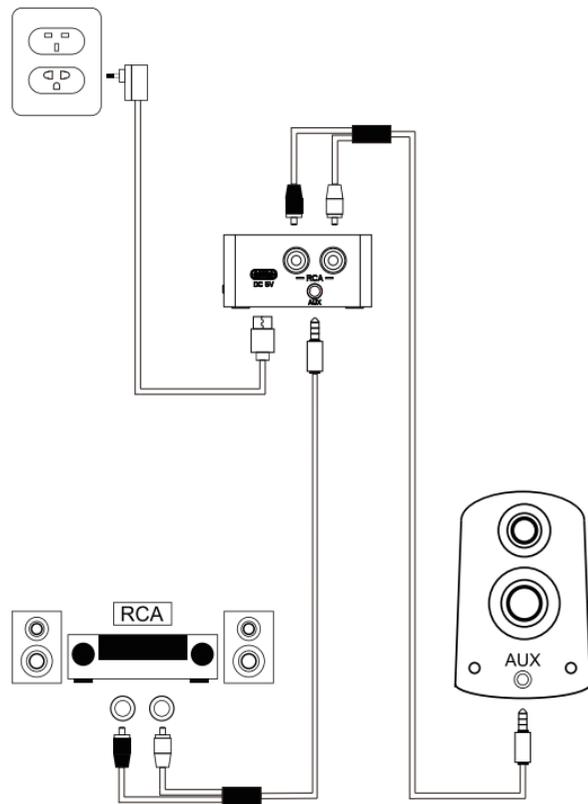
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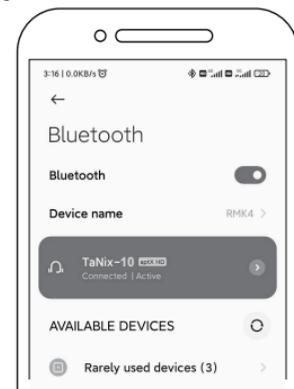
User Manual



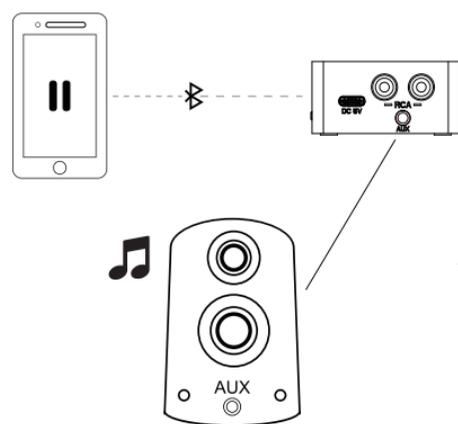
① Plug



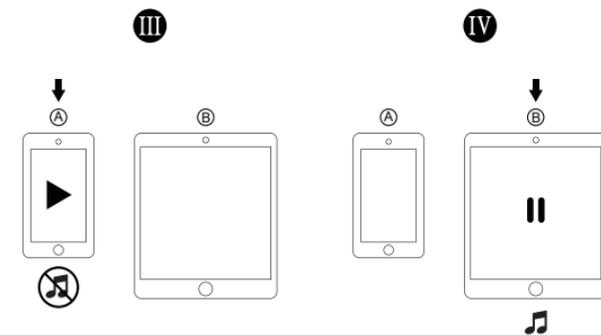
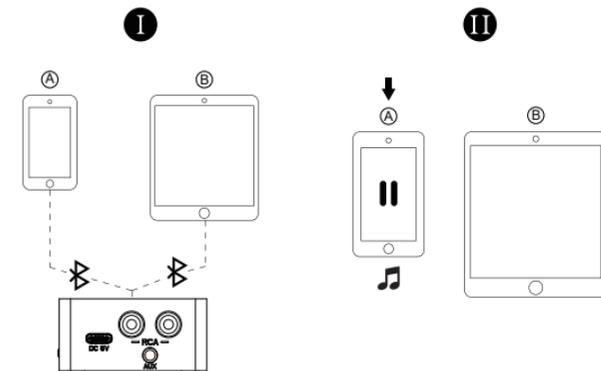
② Connect



③ Play



How To Switch Between 2 Audio Sources



Operations	
Functions	Operations
Power On/Off	Long press the main button for 3 s.
Play/Pause	Press the main button once.
Volume Up/Down	Long press the "+"/"-" button.
Next/Previous Song	Press the "+"/"-" button once.
Enter into Pairing Mode	Double-click the main button. / No connection.
Clear Pairing Record	Press the "+" and main button for 2 s.
Auto Standby	No connection for 3 min, the light turns white.

Specifications	
Bluetooth Version: 5.2	
Frequency Range: 2.402GHz-2.480GHz	
Bluetooth Profile: HFP / HSP / A2DP / AVRCP	
Audio Codec: SBC / AAC / aptX / aptX HD / aptX Adaptive	
Bluetooth Range: 25m	
Working Current: 15mA	
Charging Voltage: DC/5V	

Features	
1. ★ Powerful audio codec: Qualcomm aptX Adaptive, providing HD and low latency audio.	
2. Bluetooth 5.2	
3. Two types of interfaces: RCA and 3.5mm AUX.	
4. Equipped with a power adapter instead of a battery.	
5. Autooff after 8 minutes of no connection, including 3 minutes for new pairing and 5 minutes for reconnection.	

Troubleshooting	
Trouble 1: Does not turn on.	Solution A: Check that the power connector is fully plugged in. Solution B: Replace the power adapter.
Trouble 2: Device "TaNix-10" cannot be found on transmitter, such as your phone.	Solution A: Check that this device is in pairing status with the blue light blinking. Solution B: Reboot this device or clear its pairing record. Solution C: Reboot the transmitter or its Bluetooth.
Trouble 3: Noise.	Solution A: Make sure that the power cable and audio cable are not connected to the same player. Solution B: Check that the audio cable is in good contact.
Trouble 4: Low volume.	Solution A: Check that both ends of the audio cable are fully plugged in and in good contact. Solution B: Check whether the output mode of the source device is Bluetooth stereo or Bluetooth headset, the sound of the latter is low.
Note: Please feel free to contact the seller for any unresolved issues.	

Deutsch

Bedienung	
Funktionen	Bedienung
Einschalten/Ausschalten	Drücken Sie die Haupttaste 3 Sekunden lang.
Wiedergabe/Pause	Drücken Sie die Haupttaste einmal.
Lautstärke auf/ab	Drücken Sie die Taste "+"/"- " lang.
Nächster/Vorheriger Titel	Drücken Sie die "+"/"-"-Taste einmal.
In den Pairing-Modus wechseln	Doppelklicken Sie auf die Haupttaste. / Keine Verbindung.
Pairing-Aufzeichnung löschen	Drücken Sie die "+"- und die Haupttaste für 2 Sekunden.
Automatisches Standby	Keine Verbindung für 3 Minuten, das Licht wird weiß.

Technische Daten

Bluetooth-Version: 5.2
Frequenzbereich: 2.402GHz~2.480GHz
Bluetooth-Profil: HFP / HSP / A2DP / AVRCP
Audiocodect: SBC / AAC / aptX / aptX HD / aptX Adaptive
Bluetooth-Reichweite: 25m
Arbeitsstrom: 15mA
Ladespannung: DC/5V

Eigenschaften

- ★ Leistungsstarker Audio-Codec: Qualcomm aptX Adaptive, das HD-Audio mit niedriger Latenzzeit bietet.
- Bluetooth 5.2
- Zwei Arten von Schnittstellen: RCA und 3,5 mm AUX.
- Ausgestattet mit einem Netzadapter anstelle einer Batterie.
- Automatische Abschaltung nach 8 Minuten ohne Verbindung, einschließlich 3 Minuten für neues Pairing und 5 Minuten für erneute Verbindung.

Fehlersuche

Störung 1: Schaltet sich nicht ein.

Lösung A: Prüfen Sie, ob der Netzstecker vollständig eingesteckt ist.

Lösung B: Tauschen Sie den Netzadapter aus.

Störung 2: Das Gerät "TaNix-10" kann auf dem Sender nicht gefunden werden, z. B. auf Ihrem Telefon.

Lösung A: Prüfen Sie, ob das Gerät im Pairing-Status ist und das blaue Licht blinkt.

Lösung B: Starten Sie das Gerät neu oder löschen Sie seinen Pairing-Datensatz.

Lösung C: Starten Sie den Sender oder sein Bluetooth neu.

Störung 3: Rauschen.

Lösung A: Vergewissern Sie sich, dass das Netzkabel und das Audiokabel nicht an denselben Player angeschlossen sind.

Lösung B: Vergewissern Sie sich, dass das Audiokabel einen guten Kontakt hat.

Störung 4: Geringe Lautstärke.

Lösung A: Prüfen Sie, ob beide Enden des Audiokabels vollständig eingesteckt sind und guten Kontakt haben.

Lösung B: Prüfen Sie, ob der Ausgabemodus des Quellgeräts Bluetooth Stereo oder Bluetooth Headset ist, bei letzterem ist die Lautstärke gering.

Hinweis: Bei ungelösten Problemen können Sie sich gerne an den Verkäufer wenden.

Italiano

Operazioni	
Funzioni	Operazioni
Accensione/spengimento	Premere a lungo il pulsante principale per 3 s.
Riproduzione/Pausa	Premere una volta il pulsante principale.
Volume su/giù	Premere a lungo il pulsante "+"/"-".
Canzone successiva/precedente	Premere una volta il pulsante "+"/"-".
Entrare in modalità di accoppiamento	Fare doppio clic sul pulsante principale. / Nessuna connessione.
Cancela la cronologia di accoppiamento	Premere il pulsante "+" e il pulsante principale per 2 s.
Standby automatico	Nessuna connessione per 3 minuti, la luce diventa bianca.

Specifiche tecniche

Versione Bluetooth: 5.2
Gamma di frequenza: 2.402GHz~2.480GHz
Profilo Bluetooth: HFP / HSP / A2DP / AVRCP
Codec audio: SBC / AAC / aptX / aptX HD / aptX Adaptive
Portata Bluetooth: 25 m
Corrente di lavoro: 15mA
Tensione di ricarica: DC/5V

Caratteristiche

- ★ Potente codec audio: Qualcomm aptX Adaptive, che fornisce audio HD e a bassa latenza.
- Bluetooth 5.2
- Due tipi di interfacce: RCA e AUX da 3,5 mm.
- Dotato di un adattatore di alimentazione anziché di una batteria.
- Spegnimento automatico dopo 8 minuti di assenza di connessione, di cui 3 minuti per il nuovo accoppiamento e 5 minuti per la riconnessione.

Risoluzione dei problemi

Problema 1: Non si accende.

Soluzione A: Verificare che il connettore di alimentazione sia completamente inserito.

Soluzione B: Sostituire l'adattatore di alimentazione.

Problema 2: Il dispositivo "TaNix-10" non viene trovato sul trasmettitore, ad esempio il telefono.
Soluzione A: Verificare che il dispositivo sia in stato di accoppiamento con la luce blu lampeggiante.

Soluzione B: riavviare il dispositivo o cancellare il suo record di accoppiamento.

Soluzione C: riavviare il trasmettitore o il suo Bluetooth.

Problema 3: rumore.

Soluzione A: Verificare che il cavo di alimentazione e il cavo audio non siano collegati allo stesso lettore.

Soluzione B: Verificare che il cavo audio sia ben collegato.

Problema 4: Volume basso.

Soluzione A: Verificare che entrambe le estremità del cavo audio siano completamente collegate e in buon contatto.

Soluzione B: verificare se la modalità di uscita del dispositivo sorgente è Bluetooth stereo o auricolare Bluetooth, nel caso in cui il suono di quest'ultimo sia basso.

Nota: per qualsiasi problema non risolto, contattare il venditore.

Español

Operaciones	
Funciones	Operaciones
Encendido/Apagado	Mantenga pulsado el botón principal durante 3 s.
Reproducir/Pausa	Pulse el botón principal una vez.
Subir/Bajar volumen	Mantenga pulsado el botón "+"/"-".
Canción siguiente/anterior	Pulse el botón "+"/"-." una vez.
Entrar en modo de emparejamiento	Pulse dos veces el botón principal. / No hay conexión.
Borrar registro de emparejamiento	Pulse el botón "+" y el botón principal durante 2 s.
Standby automático	Sin conexión durante 3 min, la luz se vuelve blanca.

Especificaciones

Versión de Bluetooth: 5.2
Rango de frecuencia: 2.402GHz~2.480GHz
Perfil Bluetooth: HFP / HSP / A2DP / AVRCP
Códect de audio: SBC / AAC / aptX / aptX HD / aptX Adaptive
Alcance Bluetooth: 25m
Corriente de trabajo: 15mA
Voltaje de carga: DC/5V

Características

- ★ Potente códec de audio: Qualcomm aptX Adaptive, que proporciona audio HD y de baja latencia.
- Bluetooth 5.2
- Dos tipos de interfaces: RCA y AUX de 3,5 mm.
- Equipado con un adaptador de corriente en lugar de una batería.
- Autodesconexión tras 8 minutos sin conexión, incluyendo 3 minutos para un nuevo emparejamiento y 5 minutos para la reconexión.

Solución de problemas

Problema 1: No se enciende.

Solución A: Compruebe que el conector de alimentación está completamente enchufado.

Solución B: Sustituya el adaptador de corriente.

Problema 2: No se puede encontrar el dispositivo "TaNix-10" en el transmisor, como su teléfono.

Solución A: Compruebe que este dispositivo está en estado de emparejamiento con la luz azul parpadeando.

Solución B: Reinicie este dispositivo o borre su registro de emparejamiento.

Solución C: Reinicie el transmisor o su Bluetooth.

Problema 3: Ruido.

Solución A: Asegúrese de que el cable de alimentación y el cable de audio no están conectados al mismo reproductor.

Solución B: Compruebe que el cable de audio está en buen contacto.

Problema 4: Volumen bajo.

Solución A: Compruebe que los dos extremos del cable de audio están completamente enchufados y en buen contacto.

Solución B: compruebe si el modo de salida del dispositivo fuente es Bluetooth estéreo o auriculares Bluetooth, el sonido de estos últimos es bajo.

Nota: No dude en ponerse en contacto con el vendedor para cualquier problema no resuelto.

Français

Opérations	
Fonctions	Opérations
Marche/Arrêt	Appuyez longuement sur le bouton principal pendant 3 s.
Lecture/Pause	Appuyez une fois sur le bouton principal.
Volume haut/bas	Appuyez longuement sur la touche "+"/"-".
Morceau suivant/précédent	Appuyez une fois sur le bouton "+"/"-".
Passer en mode d'appairage	Double-cliquez sur le bouton principal. / Pas de connexion.
Effacer l'historique d'appairage	Appuyez sur le bouton "+" et le bouton principal pendant 2 s.
Mise en veille automatique	Pas de connexion pendant 3 min, le voyant devient blanc.

Spécifications

Version Bluetooth : 5.2
Gamme de fréquences : 2.402GHz~2.480GHz
Profil Bluetooth : HFP / HSP / A2DP / AVRCP
Codec audio : SBC / AAC / aptX / aptX HD / aptX Adaptive
Portée Bluetooth : 25m
Courant de fonctionnement : 15mA
Tension de charge : DC/5V

Caractéristiques

- ★ Codec audio puissant : Qualcomm aptX Adaptive, offrant un son HD à faible latence.
- Bluetooth 5.2
- Deux types d'interfaces : RCA et 3,5 mm AUX.
- Équipé d'un adaptateur d'alimentation au lieu d'une batterie.
- Arrêt automatique après 8 minutes d'absence de connexion, dont 3 minutes pour un nouvel appairage et 5 minutes pour une reconexion.

Dépannage

Problème 1 : L'appareil ne s'allume pas.

Solution A : Vérifiez que le connecteur d'alimentation est bien branché.

Solution B : Remplacez l'adaptateur d'alimentation.

Problème 2 : L'appareil "TaNix-10" ne peut pas être trouvé sur le transmetteur, comme votre téléphone.

Solution A : Vérifiez que cet appareil est en état d'appairage et que la lumière bleue clignote.

Solution B : Redémarrez cet appareil ou effacez son enregistrement d'appairage.

Solution C : Redémarrez l'émetteur ou son Bluetooth.

Problème 3 : Bruit.

Solution A : Assurez-vous que le câble d'alimentation et le câble audio ne sont pas connectés au même lecteur.

Solution B : Vérifiez que le câble audio est bien en contact.

Problème 4 : Faible volume.

Solution A : Vérifiez que les deux extrémités du câble audio sont bien branchées et en bon contact.

Solution B : Vérifiez si le mode de sortie de l'appareil source est Bluetooth stéréo ou Bluetooth casque, le son de ce dernier est faible.

Note : N'hésitez pas à contacter le vendeur pour tout problème non résolu.

Warranty

Warranty service is limited to normal use. Any man-made damages such as from connecting to an unsuitable power source, using an unsuitable device, or not following the instruction, as well as damages that did not occur during shipping, repairs, and adjustments not approved by the company, damages from misuse, inattention, or improper installation may cause the warranty to be ineffective immediately. This warranty does not include shipping fees.

Disposal

 Always dispose of the used appliance at a recycling centre.

 Do not dispose the used appliance together with household waste.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

EU	REP	eVatmaster Consulting GmbH Bettinastr.30 60325 Frankfurt am Main,Germany contact@evatmaster.com
OSTEL20221011000007		

Brand: Shenzhen Oranth Technology Develop Co., Ltd
Address: Room 301, Building 5, Gaoxinjian Industrial Park, Fuyuan First Road, Heping Community, Fuhai Street, Baoan District, Shenzhen, China
Manufacturer: Shenzhen Zhongzhi Technology Electronics Co., Ltd
Address: Room 831, Area 1, Block B, Mingyou Procurement Center, Yuye Community, Xixiang Street, Baoan District, Shenzhen, 518000, China

FC **CE** **RoHS**  