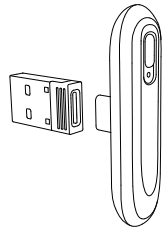


TYPE-C wireless transmitter



(For you to use this product better, please read and keep this manual)

Technical index:

Model: TYPE-C wireless transmitter

- Wireless input: digital audio signal 1KHz, OdBFS
- Wireless output: digital audio signal 1 KHz, OdBFS
- Working current; <40mA
- Frequency range: 2400MHZ-2483.5MHZ
- Frequency response: 20Hz-20kHz
- S/N ratio: >90dB
- Total harmonic distortion: <0.1%
- Audio decoding: SBC
- Transmission distance 10m

Function usage:

This product is in transmit mode, same as wireless device (wireless headset)Connect, you can listen to wireless music.

Through the USB adapter, you can connect the computer/TV/radio/MP3 audio is sent to the wireless headset/stereo.

A: Plug the device into the TYPE-C port for power supply (such as game consoles and mobile phones)Electrical port), the device will automatically turn on, and the blue light in the connection status is on and Flashes quickly.

B: Please place this product and wireless equipment (such as wireless headphones) in the 10M range Inside.

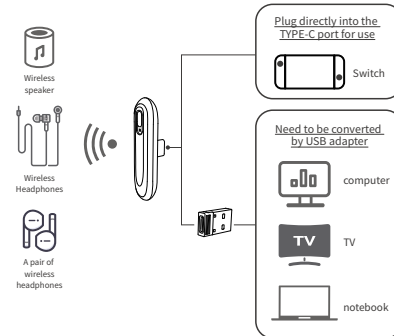
C: After the product is successfully paired and connected, the wireless connection status blue light keeps on.If it is not the wireless device you want to connect to, you can short press on the device Function key, switch to the next wireless

device (such as wireless headset)

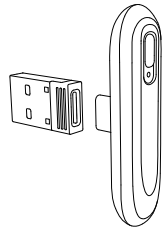
Note:

- ①Different wireless devices (such as wireless headsets) use different schemes and protocols, so the search connection time will be different.
- ②If the pairing connection fails or cannot be connected for a long time, you can re-pair and connect after shutting down.
- ③This product has a wireless device switching function. In the environment of multiple wireless devices (such as wireless headsets), you can switch paired devices by short pressing the button.
- ④This machine can be used by plugging in the USB port through the USB adapter (such as the TV computer USB port)

Launch mode display:



TYPE-C Sender drahtlos



(Um dieses Produkt besser nutzen zu können, lesen Sie bitte das Handbuch und bewahren Sie es auf.)

Technischer Index:

Modell: TYPE-C Funksender

- Drahtloser Eingang: digitales Audiosignal 1 kHz, OdBFS
- Drahtloser Ausgang: digitales Audiosignal 1 KHz, OdBFS
- Arbeitsstrom; <40mA
- Frequenzbereich: 2400 MHz - 2483,5 MHz
- Frequenzgang: 20Hz-20kHz
- S / N-Verhältnis:> 90 dB
- Harmonische Gesamtverzerrung: <0,1%
- Audio-Decodierung: SBC

Funktionsnutzung:

Bieten Sie eine perfekte Lösung, um Nicht-Bluetooth-Geräte zu aktivieren, die mit Bluetooth-Empfängern wie Kopfhörern und Lautsprechern verbunden sind.

Wie benutzt man?

Über den USB-Adapter können Sie ihn mit Computer/TV/Radio/MP3 verbinden. Der Ton wird an das drahtlose Headset/Stereo gesendet.

A: Schließen Sie das Gerät an den TYPE-C-Anschluss für die Stromversorgung an (z. B. Spielekonsolen und Mobiltelefone). Das Gerät wird automatisch eingeschaltet und das blaue Licht blinkt schnell.

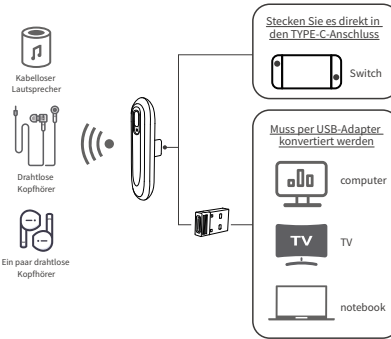
B: Stellen Sie Ihren Bluetooth-Kopfhörer auf Bluetooth-Kopplungszustände ein.

C: Nach erfolgreicher Kopplung bleibt das blaue Licht an. Wenn Sie einen drahtlosen Kopfhörer wechseln müssen, drücken Sie kurz die Funktionstaste und wechseln Sie zum nächsten drahtlosen Gerät.

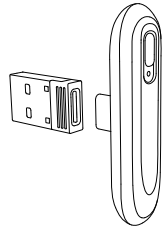
Hinweis:

- ① Verschiedene drahtlose Geräte (z. B. drahtlose Headsets) verwenden unterschiedliche Schemata und Protokolle, sodass die Suchverbindungszeit unterschiedlich ist.
- ② Wenn die Pairing-Verbindung fehlschlägt oder längere Zeit nicht verbunden werden kann, fahren Sie sie herunter und koppeln Sie sie erneut.
- ③ Dieses Produkt verfügt über eine drahtlose Geräteumschaltfunktion. Wenn Sie über mehrere drahtlose Geräte verfügen (z. B. drahtlose Headsets), können Sie gekoppelte Geräte durch kurzes Drücken der Taste wechseln.
- ④ Dieses Gerät kann durch Anschließen des USB-Anschlusses des Fernsehcomputers verwendet werden.

Anzeige des Startmodus:



TYPE-C Émetteur sans fil



(Pour mieux utiliser ce produit, veuillez lire et conserver le manuel)

Index technique:

Modèle: émetteur sans fil TYPE-C

- Entrée sans fil: signal audio numérique 1KHz, OdBFS
- Sortie sans fil: signal audio numérique 1 KHz, OdBFS
- Courant de travail; <40 mA
- Gamme de fréquences: 2400 MHZ-2483,5 MHZ
- Réponse en fréquence: 20 Hz - 20 kHz
- Rapport S / N:> 90 dB
- Distorsion harmonique totale: <0,1%
- Décodage audio: SBC

Utilisation de la fonction:

Offrez une solution parfaite pour activer les appareils non Bluetooth connectés à des récepteurs Bluetooth tels que des écouteurs et des haut-parleurs.

Comment utiliser?

Grâce à l'adaptateur USB, vous pouvez le connecter à un ordinateur / TV / radio / MP3, l'audio sera envoyé au casque / stéréo sans fil.

R: Branchez l'appareil dans le port TYPE-C pour l'alimentation (comme les consoles de jeux et les téléphones portables), l'appareil s'allumera automatiquement et la lumière bleue clignotera rapidement.

B: réglez votre casque Bluetooth sur les états de couplage Bluetooth.

C: Une fois le couplage réussi, la lumière bleue restera allumée. Si vous devez changer de casque sans fil, appuyez brièvement sur la touche de fonction pour passer au périphérique sans fil suivant.

Remarque:

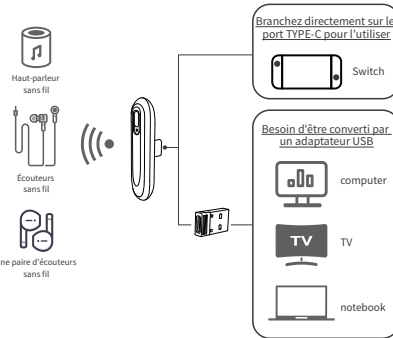
① Différents périphériques sans fil (tels que des casques sans fil) utilisent différents schémas et protocoles, de sorte que le temps de connexion de recherche sera différent.

② Si la connexion de couplage échoue ou ne peut pas être connectée pendant une longue période, veuillez l'éteindre et réappairer à nouveau.

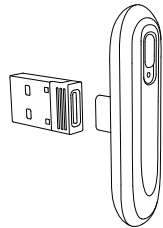
③ Ce produit dispose d'une fonction de commutation de périphérique sans fil. Si vous possédez plusieurs appareils sans fil (tels que des casques d'écoute sans fil), vous pouvez changer d'appareils couplés en appuyant brièvement sur le bouton.

④ Cette machine peut être utilisée en branchant le port USB de l'ordinateur TV

Affichage du mode de lancement:



TYPE-C
Transmisor inalámbrico



(Para utilizar mejor este producto, lea y conserve el manual)

Índice técnico:

Modelo: transmisor inalámbrico TYPE-C

- Entrada inalámbrica: señal de audio digital 1KHz, OdBFS
- Salida inalámbrica: señal de audio digital 1 KHz, OdBFS
- Corriente de trabajo; <40 mA
- Rango de frecuencia: 2400MHZ-2483.5MHZ
- Respuesta de frecuencia: 20Hz-20kHz
- Relación S / N:> 90dB
- Distorsión armónica total: <0,1%
- Decodificación de audio: SBC

Uso de la función:

Ofrece una solución perfecta para habilitar dispositivos que no sean Bluetooth conectados a receptores bluetooth como auriculares y parlantes.

¿Cómo utilizar?

A través del adaptador USB, puede conectarlo con la computadora / TV / radio / MP3, el audio se enviará a los auriculares inalámbricos / estéreo.

R: Conecte el dispositivo al puerto TYPE-C para la fuente de alimentación (como consolas de juegos y teléfonos móviles), el dispositivo se encenderá automáticamente y la luz azul parpadeará rápidamente.

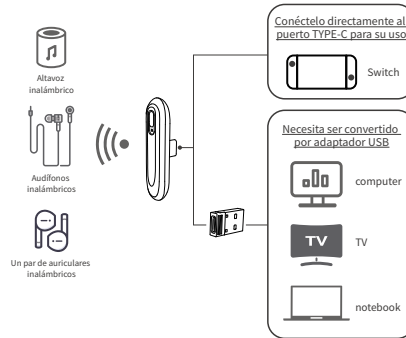
B: Configure sus auriculares bluetooth en estados de emparejamiento bluetooth.

C: Después de emparejar correctamente, la luz azul permanecerá encendida. Si necesita cambiar un auricular inalámbrico, presione brevemente la tecla de función, cambie al siguiente dispositivo inalámbrico.

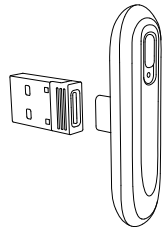
Nota:

- ① Los diferentes dispositivos inalámbricos (como los auriculares inalámbricos) utilizan diferentes esquemas y protocolos, por lo que el tiempo de conexión de búsqueda será diferente.
- ② Si la conexión de emparejamiento falla o no se puede conectar durante mucho tiempo, apáguela y vuelva a emparejar.
- ③ Este producto tiene una función de cambio de dispositivo inalámbrico. Si tiene varios dispositivos inalámbricos (como auriculares inalámbricos), puede cambiar los dispositivos emparejados presionando brevemente el botón.
- ④ Esta máquina se puede utilizar conectando el puerto USB de la computadora del televisor.

Pantalla del modo de lanzamiento



TYPE-C Trasmettitore wireless



(Per utilizzare meglio questo prodotto, leggere e conservare il manuale)

Indice tecnico:

Modello: trasmettitore wireless TYPE-C

- Ingresso wireless: segnale audio digitale 1KHz, OdBFS
- Uscita wireless: segnale audio digitale 1 KHz, OdBFS
- Corrente di lavoro; <40mA
- Gamma di frequenza: 2400 MHZ-2483,5 MHZ
- Risposta in frequenza: 20Hz-20kHz
- Rapporto S / N:> 90dB
- Distorsione armonica totale: <0,1%
- Decodifica audio: SBC

Utilizzo della funzione:

Offri una soluzione perfetta per abilitare dispositivi non Bluetooth collegati a ricevitori Bluetooth come auricolari e altoparlanti.

Come usare?

Tramite l'adattatore USB, è possibile collegarlo a computer / TV / radio / MP3, l'audio verrà inviato all'auricolare / stereo wireless.

R: Collega il dispositivo alla porta TYPE-C per l'alimentazione (come console di gioco e telefoni cellulari), il dispositivo si accenderà automaticamente e la luce blu lampeggerà rapidamente.

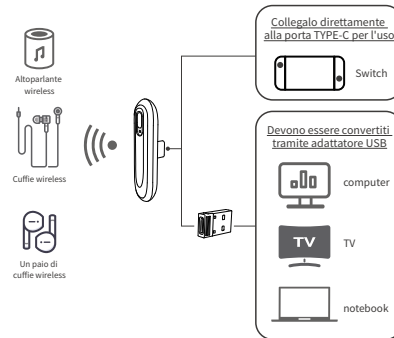
B: Imposta la tua cuffia Bluetooth sugli stati di accoppiamento Bluetooth.

C: Dopo l'accoppiamento riuscito, la luce blu rimarrà accesa. Se è necessario cambiare una cuffia wireless, premere brevemente il tasto Funzione, passare al dispositivo wireless successivo.

Nota:

- ① Dispositivi wireless diversi (come auricolari wireless) utilizzano schemi e protocolli diversi, quindi il tempo di connessione della ricerca sarà diverso.
- ② Se la connessione di associazione non riesce o non può essere collegata per un lungo periodo, spegnerla e ricollegare di nuovo.
- ③ Questo prodotto ha una funzione di commutazione del dispositivo wireless. Se si dispone di più dispositivi wireless (come auricolari wireless), è possibile cambiare i dispositivi accoppiati premendo brevemente il pulsante.
- ④ Questa macchina può essere utilizzata collegando la porta USB del computer TV.

Visualizzazione della modalità di avvio



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

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

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