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› Septpenta USB Bluetooth Transmitter Receiver Instruction Manual

Septpenta B0BNVPMPRS

Septpenta USB Bluetooth Transmitter Receiver Instruction Manual

Model: B0BNVPMPRS | Brand: Septpenta

INTRODUCTION

The Septpenta USB Bluetooth Transmitter Receiver is a versatile 2-in-1 device designed to add Bluetooth functionality to a wide range of audio equipment. It supports both Transmit (TX) and Receive (RX) modes, allowing you to either send audio wirelessly from non-Bluetooth devices or receive audio wirelessly to non-Bluetooth speakers and car stereos. Featuring Bluetooth 5.0 technology, it ensures stable connections up to 10 meters and supports the SBC codec for clear audio transmission. Its compact, plug-and-play design makes it highly portable and easy to use.



The Septpenta USB Bluetooth Transmitter Receiver, a compact device for wireless audio.

PACKAGE CONTENTS

Please check the package for the following items:

- 1 x USB Bluetooth Transmitter Receiver
- 1 x Sound Cable (3.5mm Audio Cable)



Contents of the Septenta USB Bluetooth Transmitter Receiver package, including the device and a 3.5mm audio cable.

SPECIFICATIONS

Item Type	USB Bluetooth Transmitter Receiver
Bluetooth Version	V5.0
Wireless Distance	About 10m / 10.9yd
Interface	USB, 3.5mm Audio Jack
Supported Codec	SBC
Material	ABS (Acrylonitrile Butadiene Styrene)
Item Weight	0.95 ounces

SETUP AND OPERATION

The Septenta USB Bluetooth Transmitter Receiver is designed for plug-and-play operation, requiring no driver installation for compatible devices. Ensure both the 3.5mm audio cable (if used) and the USB-A connector are properly connected before attempting to pair your Bluetooth device.

1. TX (Transmit) Mode

In TX mode, the device transmits audio from a non-Bluetooth source (like a TV, PC, or MP3 player) to a Bluetooth-enabled receiving device (like Bluetooth headphones or speakers). This mode supports connection to one Bluetooth device at a

time.

1. **Connect the Device:** Plug the USB-A connector of the transmitter into a USB port on your audio source (e.g., TV, PC, desktop). If your audio source does not have a USB port for power, you can use a standard USB wall adapter (not included).
2. **Connect Audio (if necessary):** If your audio source outputs audio via a 3.5mm jack, connect one end of the included 3.5mm audio cable to the 3.5mm audio output of your source and the other end to the 3.5mm audio input on the Bluetooth transmitter.
3. **Switch to TX Mode:** Ensure the device is in TX mode. The device typically auto-detects or has a switch/button to toggle between TX and RX. Look for the "TRANSMIT" indicator.
4. **Pair with Bluetooth Receiver:** Put your Bluetooth headphones or speaker into pairing mode. The transmitter will automatically search for and connect to nearby Bluetooth devices. Once connected, audio from your source will be streamed to your Bluetooth receiver.



The Septpenta USB Bluetooth Transmitter Receiver in TX (Transmit) mode, connected to a television to stream audio wirelessly.



The Septpenta USB Bluetooth Transmitter Receiver in TX (Transmit) mode, connected to a laptop to transmit audio.

2. RX (Receive) Mode

In RX mode, the device receives audio wirelessly from a Bluetooth-enabled source (like a smartphone or tablet) and outputs it to a non-Bluetooth audio system (like car stereo, home sound system, or wired headphones). This mode supports connection to two Bluetooth devices simultaneously.

1. **Connect the Device:** Plug the USB-A connector of the receiver into a USB port for power (e.g., car USB port, wall adapter, PC USB port).
2. **Connect Audio Output:** Connect one end of the included 3.5mm audio cable to the 3.5mm audio output on the Bluetooth receiver and the other end to the 3.5mm audio input of your non-Bluetooth audio system (e.g., car stereo AUX input, home speaker system).
3. **Switch to RX Mode:** Ensure the device is in RX mode. Look for the "RECEIVE" indicator.
4. **Pair with Bluetooth Source:** On your smartphone or other Bluetooth audio source, search for Bluetooth devices and select the Septpenta receiver (it may appear as "BT-Receiver" or similar). Once connected, audio from your source will play through your connected audio system.

5. **Multi-device Connection (RX Mode Only):** To connect a second device in RX mode, disconnect the first device from the receiver's Bluetooth settings on your source device. Then, pair the second device. Once the second device is connected, you can reconnect the first device. The receiver will remember both.

Note: Phone calls are supported in RX mode only, not TX mode.



**Compact and small
Save your space**

No need to install drivers for any compatible devices

Compatible with devices with 3.5 mm and USB A interfaces

The Septpenta USB Bluetooth Transmitter Receiver showing its 3.5mm audio input/output jacks, used primarily in RX (Receive) mode.



RX mode can be used for car sound, home sound, sound music streaming sound system, amplifier, speaker, headphone

TX mode can be used for TV, PC, desktop, MP3, MP4, etc.

The Septpenta USB Bluetooth Transmitter Receiver in RX (Receive) mode, connected to a car stereo system.

COMPATIBILITY

The Septpenta USB Bluetooth Transmitter Receiver offers broad compatibility:

- **RX Mode (Receiving):** Can be used with car sound systems, home sound systems, sound music streaming systems, amplifiers, speakers, and headphones.
- **TX Mode (Transmitting):** Can be used with TVs, PCs, desktops, MP3 players, MP4 players, and other devices with audio output.
- Supports devices with both 3.5mm audio and USB-A interfaces.

TROUBLESHOOTING

If you encounter issues with your Septpenta USB Bluetooth Transmitter Receiver, please refer to the following common solutions:

- **No Sound or Buzzing Sound:**

- Ensure all cables (USB for power, 3.5mm audio) are securely connected.
- Verify the device is in the correct mode (TX or RX) for your intended use.
- Check the volume levels on both the source device and the receiving device.
- Try a different USB power source or 3.5mm audio cable.
- Move the device closer to the paired Bluetooth device to reduce interference.

- **Cannot Pair with Device:**

- Ensure the transmitter/receiver is in pairing mode (often indicated by a blinking light).
- Make sure your target Bluetooth device (headphones, speaker, phone) is also in pairing mode.
- Turn off and on both the transmitter/receiver and the target Bluetooth device.
- Clear the Bluetooth pairing history on your source device and try pairing again.
- Ensure no other Bluetooth devices are interfering with the pairing process.

- **Short Connection Distance:**

- Ensure there are no major obstructions (walls, large metal objects) between the transmitter/receiver and the paired device.
- Avoid placing the device near other wireless devices (Wi-Fi routers, cordless phones) that may cause interference.

MAINTENANCE

To ensure the longevity and optimal performance of your Septpenta USB Bluetooth Transmitter Receiver, please follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid cleaners or aerosols.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not attempt to disassemble or modify the device, as this will void the warranty and may cause damage.
- **Moisture:** Keep the device away from water and high humidity.

IMPORTANT SAFETY INFORMATION

Please read all safety instructions carefully before using this product to ensure correct and safe operation. Failure to follow these instructions may result in electric shock, fire, or damage to the device.

- Do not expose the device to rain, moisture, or extreme temperatures.
- Do not use the device near water or in excessively humid environments.
- Do not attempt to repair or modify the device yourself. Refer all servicing to qualified personnel.
- Keep the device out of reach of children.
- Use only approved power sources (e.g., standard USB ports or certified USB power adapters) to power the device.



1 Warning

Please read the product instructions carefully before use to ensure correct use.

2 Warnung

Bitte lesen Sie das Produkthandbuch vor dem Gebrauch sorgfältig durch, um sicherzustellen, dass es korrekt und gemäß den Anweisungen verwendet wird.

3 Avertissement

Euillez lire attentivement les instructions du produit avant utilisation pour garantir une utilisation correcte selon les instructions.

4 Advertencia

Por favor, lea detenidamente el manual del producto antes de usarlo para asegurarse de seguir correctamente las instrucciones.

5 Attenzione

Leggere attentamente il manuale del prodotto prima dell'uso per garantire il corretto utilizzo delle istruzioni.

6 Waarschuwing

Lees voor gebruik aandachtig de handleiding van het product om er zeker van te zijn dat het correct en in overeenstemming met de instructies wordt gebruikt.

7 Varning

Läs bruksanvisningen noggrant före användning för att säkerställa att produkten används på rätt sätt och i enlighet med instruktionerna.

8 Ostrzeżenie

Przed użyciem prosimy dokładnie przeczytać instrukcję obsługi produktu, aby upewnić się, że są przestrzegane poprawne wskazówki dotyczące użytkowania.

9 Uyarı

Lütfen doğru kullanım talimatlarını sağlamak için kullanmadan önce ürün kılavuzunu dikkatlice okuyun.

A warning symbol indicating important safety information. Always read the product instructions carefully before use.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question