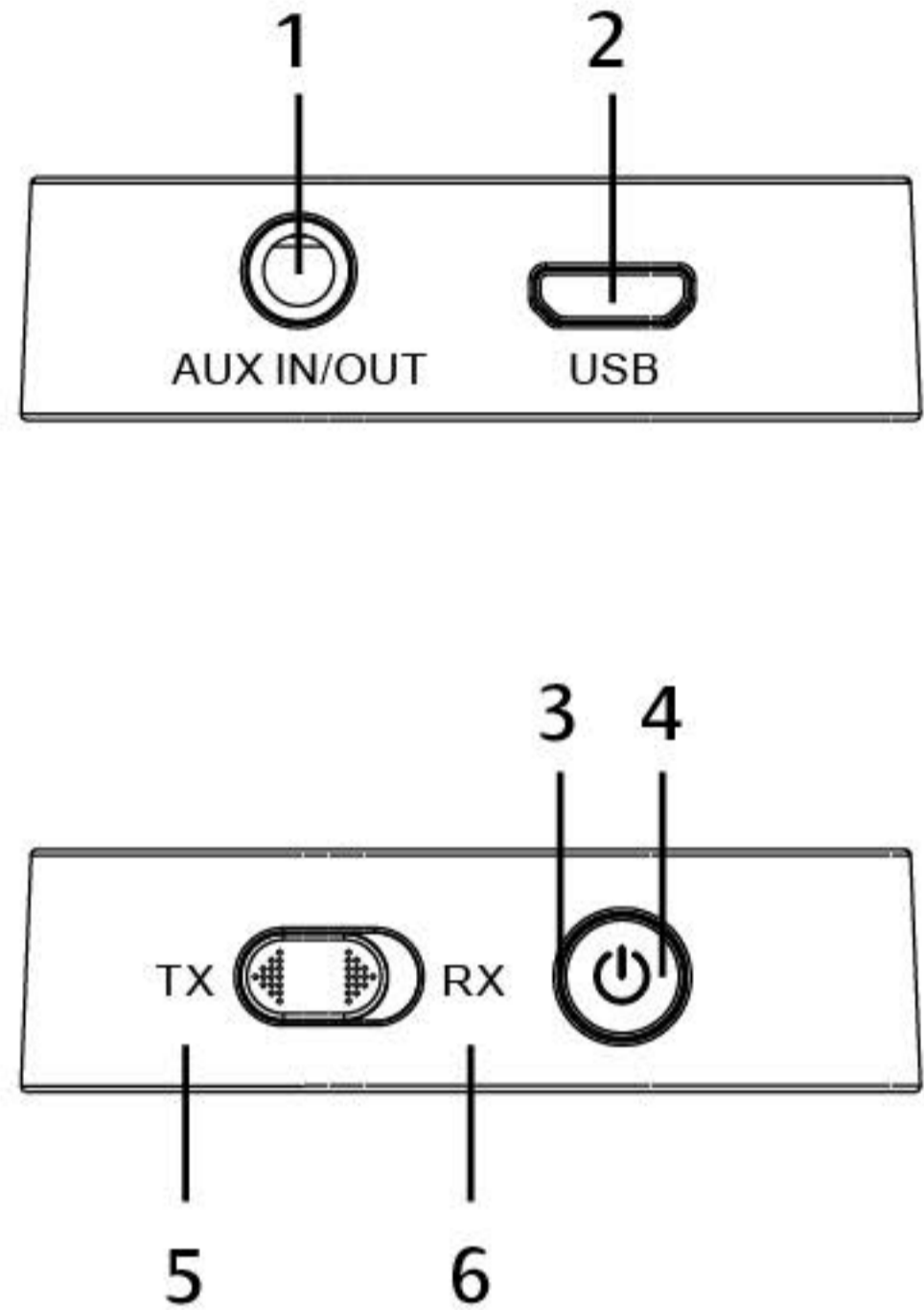




drive



**Bluetooth<sup>®</sup>**  
**Audio Interface**



1. Audio input/output jack
2. Micro USB charging port
3. Indicator light
4. Multi-function button
5. Transmitter mode
6. Receiver mode

Hosa Drive is the best way to hook up your music anywhere. The Hosa Drive Bluetooth® Audio Interface is designed to add wireless connectivity to an analog mixing console, vinyl turntable, or other device not equipped with Bluetooth capabilities.

Featuring low-latency technology, it is ideal for gaming and real-time voice transmission.

## **Specifications**

Bluetooth Version: 4.2

Frequency Range: 2402 MHz – 2480 MHz

Supports: APTX, A2DP, AVRCP

Operating Distance: 10 M (open space)

Battery: 200 mAh

Operating Time: Up to 8 hours in TX, up to 6 hours in RX

Charging Time: About 2 hours

Input Voltage: DC 5 V

Device Ports: 3.5 mm TRS (audio), USB (charging)

Supports multipoint connections in both modes

## **Contents**

Drive Interface

User manual

USB charging cable

Audio interconnect, 3.5 mm TRS to same

Stereo breakout, 3.5 mm TRS to 2 x RCA

# **Directions**

## **Charging**

We recommend interface is fully charged before first use.

- A. Connect USB cable between device and active USB port, charging will start automatically
- B. A full charge will take about 2 hours
- C. During charging, the red light indicates charging is in progress, a blue light indicates device is fully charged

Note: Interface can charge while in use

## **Operation**

Hold the multi-function button for 3 seconds to power up interface. The blue light will blink once powered on. Repeat this step to shut down.

Automatic shutdown: In order to conserve battery life, the interface will automatically go into power-saving mode when not connected to a device for 5 minutes.



## **Receiver Mode**

In receiver mode (RX), this interface wirelessly transfers audio from your Bluetooth-enabled phone to audio mixers, home or car stereo systems.

- A. Select RX using the mode selector switch
- B. Connect one end of the audio cable to the interface and the other to the destination device
- C. Hold the multi-function button to power up the interface until you see alternating red and blue lights, indicating pairing mode
- D. Access Bluetooth settings of source device and pair with interface (blue light will slowly blink when paired successfully)
- E. Press and release the multi-function button to play or pause the current song

To connect a second transmitting device while interface is already in use, press the multi-function button twice rapidly to enter pairing mode without breaking the existing connection. The interface will play the device currently sending audio.

## **Transmitter Mode**

In transmitter mode (TX), this interface wirelessly transfers audio from a source such as a media player, CD player, or television to Bluetooth-enabled speakers or headphones.

- A. Select TX using the mode selector switch
- B. Connect one end of the audio cable to the interface and the other to the source device
- C. Hold the multi-function button to power up the interface until you see alternating red and blue lights, indicating pairing mode
- D. Set receiving Bluetooth headphones or speaker into pairing mode and hold devices close until pairing is successful

While in transmitter mode, interface can send audio to two Bluetooth receivers simultaneously. While connected with one existing device, press and hold the multi-function button for one second to pair with a second device.

## **Troubleshooting**

This interface is designed to connect with other Bluetooth devices. Existing devices use various Bluetooth versions and protocols, which could significantly change connection times, responses, and functionality. If you believe the interface is not working properly, try the suggestions below or call Hosa Technology for assistance. Do not disassemble or attempt to repair the unit as this will void the warranty.

- A. Confirm interface is powered on
- B. Confirm battery is charged or connected to power
- C. Shut down and reboot interface
- D. Confirm you are using the correct mode for the desired use



This product is covered by a limited one-year warranty.  
Visit [www.hosatech.com](http://www.hosatech.com) for details.