

A U D E A R A



A - 02
TV BUNDLE GUIDE

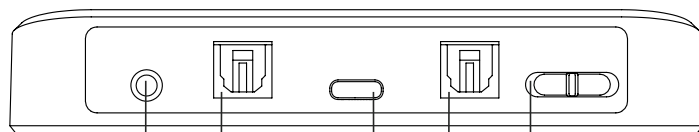
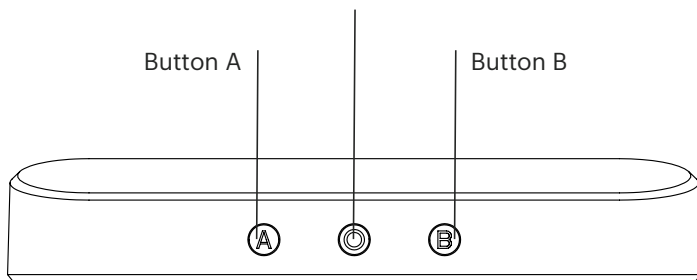
1.

TV TRANSMITTER OVERVIEW

Multifunction Button

Button A

Button B



Analog
Audio
Input

USB
Power

Audio
Input
Switch

Digital Optical
Input

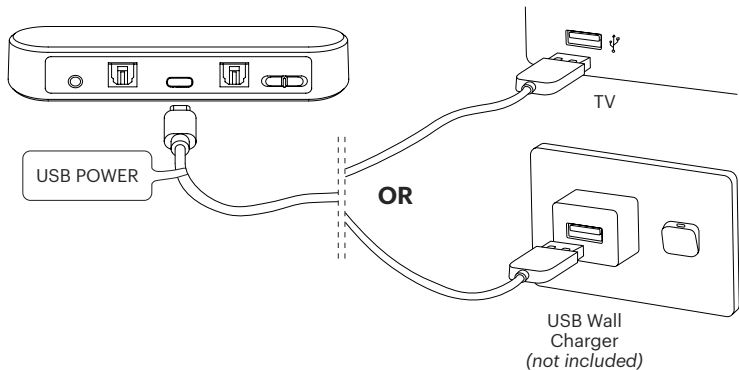
Digital Optical
Output

2.

**POWER THE
TV TRANSMITTER**

The TV Transmitter is powered by a USB-C cable.

- ▶ Connect the USB-C end (smaller tip) into the back of the transmitter.
 - ▶ Connect the USB-A end (bigger tip) into your TV
- OR** a USB wall charger.



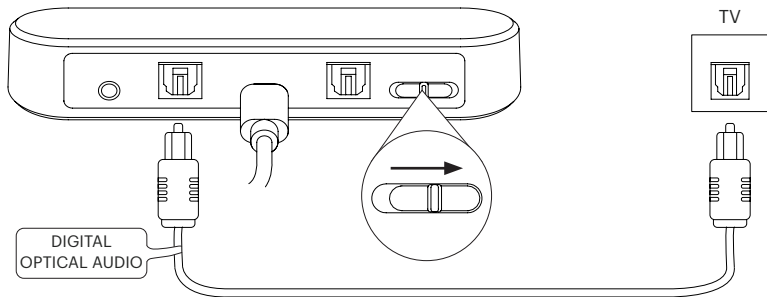
Now, you should see the transmitter welcome screen. If you don't see this screen, ensure your TV or wall charger is powered on.

3.

**CONNECT THE
TV AUDIO**

The Transmitter can be connected to the TV three ways.
We recommend using **OPTION A** for the best experience.

OPTION A - TVs WITH DIGITAL AUDIO OUTPUT

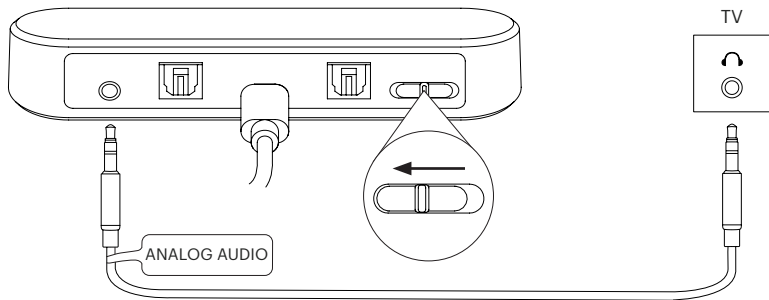


Plug the
DIGITAL OPTICAL
cable into the TV
Transmitter
DIGITAL OPTICAL
INPUT

Slide the Audio Input
Switch to **DIGITAL**

Plug the other end
into the
OPTICAL OUTPUT
of your TV

OPTION B - TVs WITH 3.5mm HEADPHONE AUDIO OUTPUT

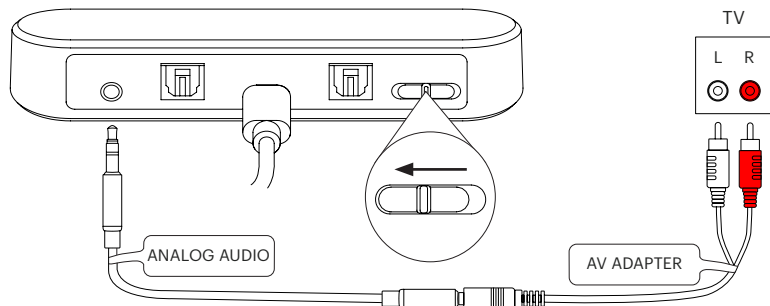


Plug the
ANALOG AUDIO
cable into the
TV Transmitter
ANALOG AUDIO
INPUT

Slide the Audio Input
Switch to **ANALOG**

Plug the other end
into the
TV HEADPHONE
AUDIO OUTPUT

OPTION C - TVs WITH RCA AUDIO OUTPUT (RED/WHITE PORTS)



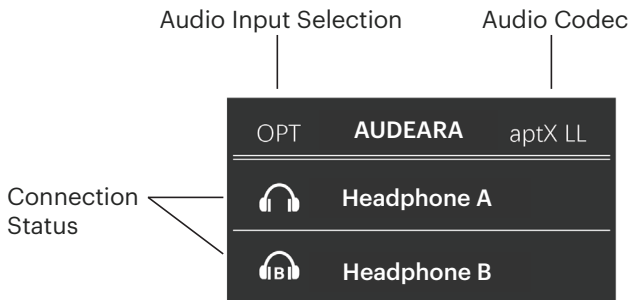
Plug the
ANALOG AUDIO
cable into the
TV Transmitter
ANALOG AUDIO
INPUT

Slide the Audio Input
Switch to **ANALOG**

Join the
AV ADAPTER and
plug into the
TV RCA
AUDIO OUTPUT

4.

DISPLAY AND STATUS



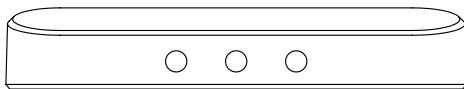
Paired and connected



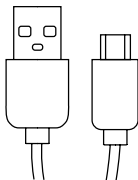
Paired and disconnected

5.

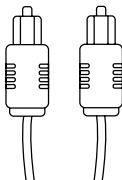
IN THE BOX



TV Transmitter



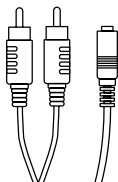
**USB
Power Cable**



**Digital Optical
Audio Cable**



**Analog
Audio Cable**



AV Adapter



Accessory Bag

6.

PRODUCT SUPPORT



**Visit our website or call our friendly support team
for more information.**

www.audeara.com/support

+61 1300 251 539

FCC AND IC STATEMENT

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,
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3(B)/NMB-3(B)

FEDERAL COMMUNICATION COMMISSION INTERFERENCE 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 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

FCC CAUTION

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

ROHS COMPLIANCE

This product is in compliance with the European Union's Restriction of Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2011/65/EU.

IC COMPLIANCE STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

CAN ICES-3(B)/NMB-3(B)

IC DECLARATION DE CONFORMITÉ

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage.
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES-3(B)/NMB-3(B)

WEEE NOTICE



This symbol on the product indicates that the product must not be disposed of with normal household waste. Instead, it is your responsibility to dispose of your waste equipment by arranging to return it to a designated collection point for the recycling of waste electrical and electronic equipment. By separating and recycling your waste equipment at the time of disposal you will help to conserve natural resources and ensure that the equipment is recycled in a manner that protects human health and the environment.

Audeara offers our customers the opportunity to return products at the end of their functional lives to Audeara for recycling, qualifying products are marked with the WEEE symbol shown above. Delivery cost of any authorised product returned to Audeara will be at the expense of the sender.

