



# MySound

Wireless TV Headset

ELITE

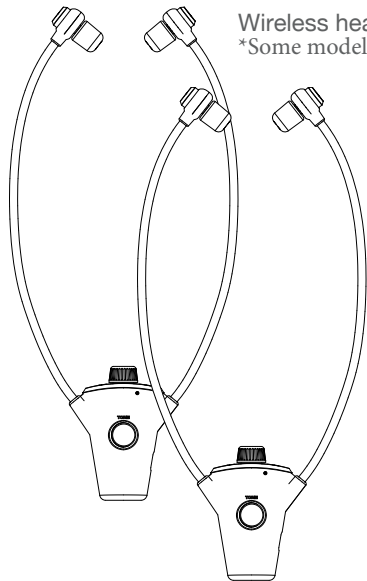
# User Manual

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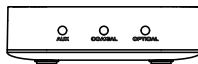
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# What's in the package?

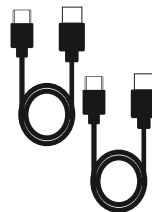
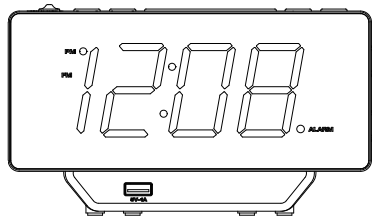


Wireless headset(s)  
\*Some models may include 2

Transmitter



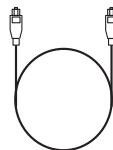
Charging base with  
FM clock radio



2 x USB charging/  
power cables



1 x USB power  
adapter

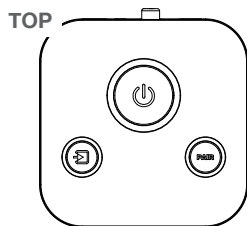
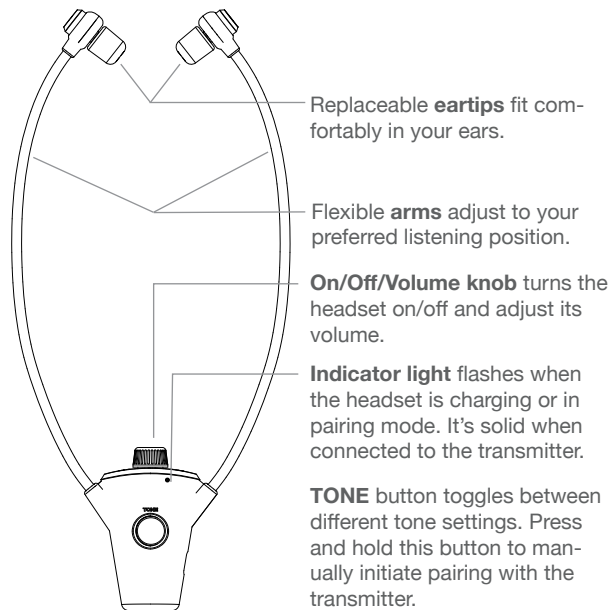


1 x optical audio  
cable

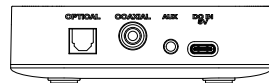


1 x 3.5mm stereo  
audio cable

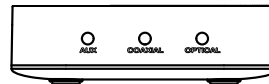
# Tour of the headset and transmitter





## BACK



## FRONT



 turns the transmitter on and off.

 switches between inputs on the back of the transmitter.

**PAIR** manually initiates pairing with the headset.

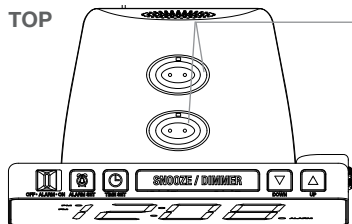
**OPTICAL, COAXIAL, and AUX inputs** connect to your TV outputs.

**DC IN 5V** connects to the provide power/charging cable to power the transmitter.

**AUX, COAXIAL, and OPTICAL indicators** show which input is being transmitted (solid). They also indicate when the transmitter is in pairing mode (flashing).

# Tour of the charging base / clock radio

TOP



Headset charging ports accommodate the headsets for charging.

**OFF-ALARM-ON** switch turns the clock's alarm on and off.

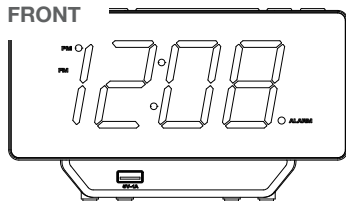
**ALARM SET** button lets you set the alarm time (press and hold).

**TIME SET** button lets you set the clock time (press and hold).

**SNOOZE / DIMMER** bar snoozes an alarm when it's sounding. It also activates the sleep function when the FM radio is playing. At other times it toggles the display brightness settings.

**DOWN** and **UP** buttons decrease or increase the flashing number when setting the alarm or time.

FRONT

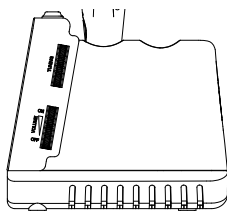


**PM indicator** illuminates when the clock time is PM.

**FM indicator** illuminates when the FM radio is on.

**5V-1A** port provides charging for portable devices.

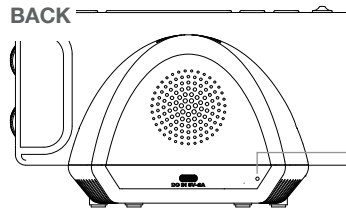
SIDE



**TUNING wheel** adjusts the FM radio dial.

**ON OFF VOLUME** wheel turns the FM radio on and adjusts its volume.

BACK



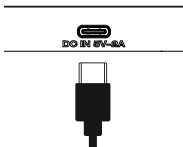
**DC IN jack** plugs into the provided charging/power cable to power the charging base/clock radio.

**FM antenna** enhances FM reception when extended.

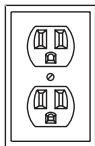
# Getting started

## Step 1: Charge the headset(s)

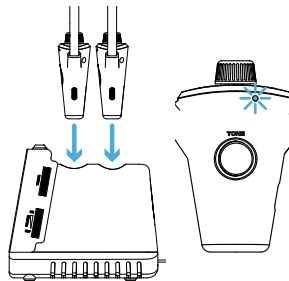
1. Plug the USB-C end of one of the provided charging cables into the DC IN jack on the back of the charging base / clock.



2. Plug the other end of the charging cable into the provided USB power adapter. Then plug the adapter into a wall outlet or surge protector.



3. Set the headsets in the charging cradle. The indicator on the front of each headset starts blinking to show that the headset is charging.




### Installing batteries for time backup (optional)

**To keep time and alarm settings if you lose power:**

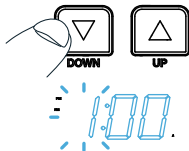
1. Remove the battery compartment door on the bottom of the clock.
2. Insert 2 AAA batteries (not included) in the compartment.
3. Replace the compartment door.


## Step 2: Set the clock

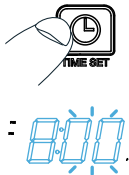
1. Press and hold the  **TIME SET** button on the top of the charging base/clock. The clock's hours digits start flashing.



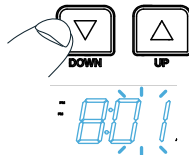
2. Press the  **UP** and  **DOWN** buttons to adjust the hour.



3. Press  **TIME SET** to finish setting the hour. The clock's minutes digits start flashing.



4. Press the  **UP** and  **DOWN** buttons to adjust the minutes.



5. Press and hold  **TIME SET** to finish setting the time.



## Step 3: Connect to your TV

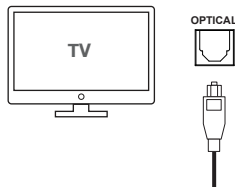
MySound supports three kinds of audio from your TV:

- optical
- coaxial
- line-in or AUX

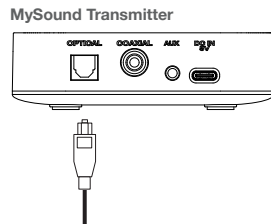
Look at the back or side panel of your TV and see what kinds of audio output options it offers. Then connect one of your TV audio outputs to the corresponding input on the back panel of the MySound transmitter.

Optical and line-in/aux cables are included in this package.

### Optical audio connection

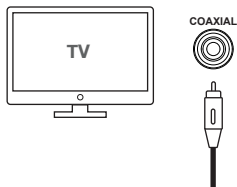


1. Connect one end of the provided optical audio cable to the optical audio output on your TV.



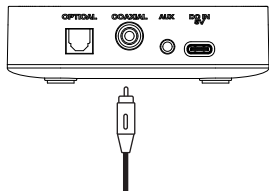
2. Connect the other end of the optical audio cable to the **OPTICAL** jack in the back of the transmitter.

## Coaxial audio connection



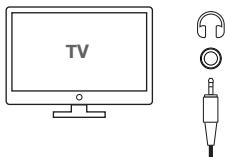
1. Connect one end of a coaxial audio cable (not included) to the coaxial audio output on your TV.

MySound Transmitter

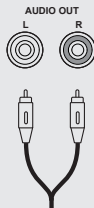


2. Connect the other end of the coaxial audio cable to the **COAXIAL** jack in the back of the transmitter.

## Line-in / AUX audio connection

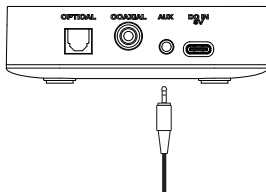


1. Connect one end of the provided aux audio cable to an auxiliary audio output (like a headphone jack) on your TV.



If your TV offers left and right stereo outputs only, use a stereo audio to 3.5mm adapter cable (not included).

MySound Transmitter



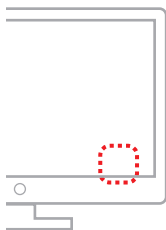
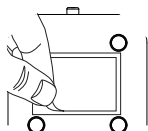
2. Connect the other end of the aux audio cable to the **AUX** jack in the back of the transmitter.

## Step 4: Place the transmitter

The transmitter can be placed near your TV or mounted to the back of it.

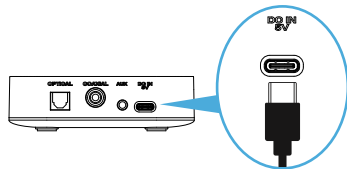
### To mount the transmitter to the back of your TV:

1. Find where you want to mount the transmitter on your TV and make sure the spot is clean and dry.
2. Peel the cover from the transmitter's bottom to expose the mounting adhesive.
3. Press and hold the transmitter to the back of your TV for 10 seconds. Then gently release.



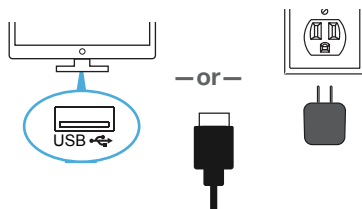
## Step 5: Plug in the transmitter

1. Plug one end of an included charging cable into the DC 5V jack on the back of the transmitter.




2. If your TV has a USB power outlet, plug the other end of the charging cable into this outlet.

Otherwise, plug it into an AC outlet using a USB power adapter (not included).




## Step 6: Pair the headsets and transmitter

1. The transmitter turns on automatically when you plug it in (if it doesn't, press and hold the  button to turn the transmitter on manually).



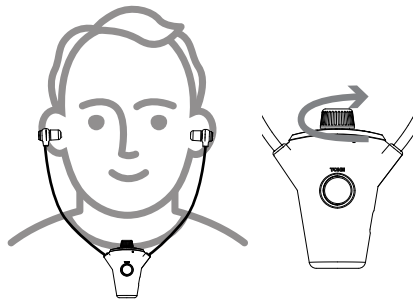
The **OPTICAL** indicator light starts blinking on the transmitter's front panel.

If you're using the **OPTICAL** input, proceed to the next step.

If you're using a different audio input, press the transmitter's  button to choose that input (**COAXIAL** or **AUX**).

If the transmitter's indicator light isn't blinking, press and hold the transmitter's **PAIR** button to enter pairing mode.

2. Put one of the headsets on and rotate its volume knob to turn it on (set its volume to about 50% to begin). The headset makes its startup sound followed by a beep. This means it's in pairing mode with the transmitter.



After a few moments, the audio from your TV will start playing through your headphones (make sure your TV is on and its volume is up).

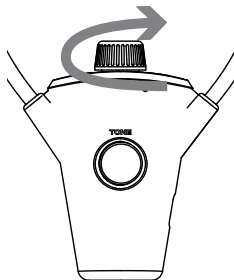
Repeat this step with the other headset.

# Using MySound

## Adjusting volume and tone

**To adjust headset volume:** Turn the volume knob.

**To adjust headset tone:** Press the **TONE** button on the front of the headset. There are three tone presets: increased bass, increased treble, and flat. Try each preset until you find the one that works best for you.



## Care and cleaning

Keeping your MySound headsets clean is crucial to getting the most from them. Make sure you perform the following cleaning routine every few days.

- **Wipe the surface of the headset** with a wet wipe, soft cloth, or tissue.
- **Clean away any wax buildup in the eartips and stems.**  
Remove the eartip from each side of the headset. Use a cleaning tool brush to clean the inside of the eartip and around the stem on the headset. Clean the eartip with a soft, moist cloth or mild soap and water. Make sure the eartip is completely dry before you put it back on the headset stem.

# Using the clock radio

## Using the alarm

### To set an alarm:

1. Press and hold the **ALARM SET** button on top of the clock radio. The alarm hours flash.
2. Use the **UP** and **DOWN** buttons to adjust the alarm hour. Press **ALARM SET** to set it. The alarm minutes flash.
3. Use the **UP** and **DOWN** buttons to adjust the alarm minutes. Press and hold the **ALARM SET** button to set the alarm time and exit alarm setting mode.

**To turn the alarm on / off:** Move the **OFF ALARM ON** switch to the **OFF** or **ON** position.

**To snooze the alarm:** Press the **SNOOZE / DIMMER** bar on the top of the clock radio while the alarm is sounding. The alarm will snooze for 9 minutes before sounding again.

## Using the FM radio

**To turn the FM radio on:** Rotate the **ON OFF VOLUME** wheel on the side of the clock radio to the on position.

**To tune the FM radio:** Rotate the **TUNING** wheel on the side of the clock radio. The clock display shows the current FM frequency/station.

**To adjust the FM radio volume:** Rotate the **ON OFF VOLUME** wheel. The clock display shows the current volume level.


**To turn the FM radio off:** Rotate the **ON OFF VOLUME** wheel past minimum volume to switch it off.

**To use the FM radio sleep feature:** While listening to the radio, press the **SNOOZE / DIMMER** bar to cycle through the sleep time settings: 90, 45, 30, 15 minutes, and OFF. (The display shows the current setting.)

**Note:** For best performance, extend the FM antenna wire on the back of the clock radio.

# Troubleshooting

If you don't hear audio from your MySound headset, try the following solutions:

- Make sure the headset is turned on (its blue indicator light should be illuminated). Then turn the headset volume up using the volume knob.
- If the headset won't turn on, it might need to be recharged. Place it in one of the cradles on the charging base.
- Make sure the TV isn't muted and that it's still connected to the transmitter.
- If the headset's indicator light is blinking, the transmitter might not be powered on. Make sure one of the indicator lights on the transmitter's front panel is lit. If it isn't, press the  button on the top of the transmitter to turn it on.
- If the transmitter's indicator light is blinking, it needs to be paired again with the headset. Press and hold the **TONE** button on the headset to initiate pairing.

If the audio from your TV is distorted or has static, you might need to adjust your TV settings for the type of audio connection you're using.

- If you're using an optical audio connection, you might need to change your TV's audio out setting to DTS or PCM. See your TV's user manual for more information.