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Emerson EE-9000

Emerson EE-9000 Wireless TV Headset User Manual

Model: EE-9000 | Brand: Emerson

Introduction

Thank you for choosing the Emerson EE-9000 Wireless TV Headset. This manual provides comprehensive instructions for setting up, operating, and maintaining your new headset. Designed for clear, private audio, the EE-9000 utilizes 2.4GHz RF transmission for an immersive listening experience for TV, movies, and gaming at home.

Product Overview

The Emerson EE-9000 Wireless TV Headset system includes the headset and a charging stand/transmitter unit. Familiarize yourself with the components and controls for optimal use.

Components

- Emerson EE-9000 Wireless Headset
- Charging Stand / RF Transmitter
- Power Adapter
- Audio Cables (e.g., RCA, 3.5mm AUX, Optical - depending on included accessories)

Controls and Indicators

The headset features on-ear controls for convenient operation, while the charging stand provides connection ports and status indicators.

- **Headset:** Volume Up/Down, Power Button, Charging Port
- **Charging Stand:** Power Indicator, Charge Indicator, Optical Input, Coaxial Input, AUX Input (RCA/3.5mm), Power Input



Image: The Emerson EE-9000 Wireless TV Headset resting on its charging stand, showcasing its sleek black design and the stand's indicator lights.



Image: Front view of the Emerson EE-9000 Wireless TV Headset on its charging stand, highlighting the overall design.

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Video: A 360-degree view of the Emerson EE-9000 Wireless TV Headset and its charging stand, demonstrating its physical appearance from all angles.

Setup

Follow these steps to set up your Emerson EE-9000 Wireless TV Headset for the first time.

Initial Charging

1. Connect the power adapter to the "DC IN" port on the back of the charging stand.
2. Plug the power adapter into a wall outlet. The Power indicator on the stand will light up.
3. Place the headset onto the charging stand. Ensure the charging contacts align. The Charge indicator on the stand will illuminate, indicating the headset is charging.
4. Allow the headset to charge fully before first use (approximately 3-4 hours). The Charge indicator may change color or turn off when fully charged (refer to specific indicator behavior in the Specifications section).

Connecting to Your Audio Source (TV/Audio Device)

The EE-9000 offers multiple connection options. Choose the one that best suits your TV or audio device.

1. **Optical (Recommended for Digital Audio):**
    - Connect one end of the optical cable (if included) to the "OPTICAL" input on the charging stand.
    - Connect the other end to the "Optical Out" or "Digital Audio Out (Optical)" port on your TV or audio device.

- Ensure your TV's audio output settings are configured for "PCM" or "Stereo" if you experience no sound.

2. **Coaxial (Digital Audio):**
   - Connect one end of the coaxial cable (if included) to the "COAXIAL" input on the charging stand.
   - Connect the other end to the "Coaxial Out" or "Digital Audio Out (Coaxial)" port on your TV or audio device.
3. **RCA (Analog Audio):**
   - Connect the red and white RCA plugs of the audio cable (if included) to the "AUDIO IN" (red and white) ports on the charging stand.
   - Connect the other end of the RCA cable to the "Audio Out" (red and white) ports on your TV or audio device.
4. **3.5mm AUX (Analog Audio):**
   - Connect one end of the 3.5mm AUX cable (if included) to the "AUX" input on the charging stand.
   - Connect the other end to the 3.5mm headphone jack or audio out port on your TV, computer, or mobile device.

Once connected, the transmitter will automatically detect the active audio input. The corresponding input indicator light on the stand will illuminate.

Operating Instructions

Learn how to use your Emerson EE-9000 headset for an optimal listening experience.

Turning On/Off and Pairing

1. Ensure the charging stand is powered on and connected to an audio source.
2. Press and hold the Power button on the headset for approximately 3 seconds to turn it on. A power indicator light on the headset will illuminate.
3. The headset will automatically attempt to pair with the transmitter. Once connected, the audio from your source will be transmitted to the headset.
4. To turn off the headset, press and hold the Power button again for 3 seconds until the indicator light turns off.

Adjusting Volume

Use the volume control buttons located on the headset to adjust the listening level to your preference without affecting the TV's main speaker volume.

- Press the **Volume Up (+)** button to increase volume.
- Press the **Volume Down (-)** button to decrease volume.

Noise Reduction

The Emerson EE-9000 features built-in noise reduction technology to minimize background distractions and enhance audio clarity. This feature operates automatically to provide a more immersive listening experience.

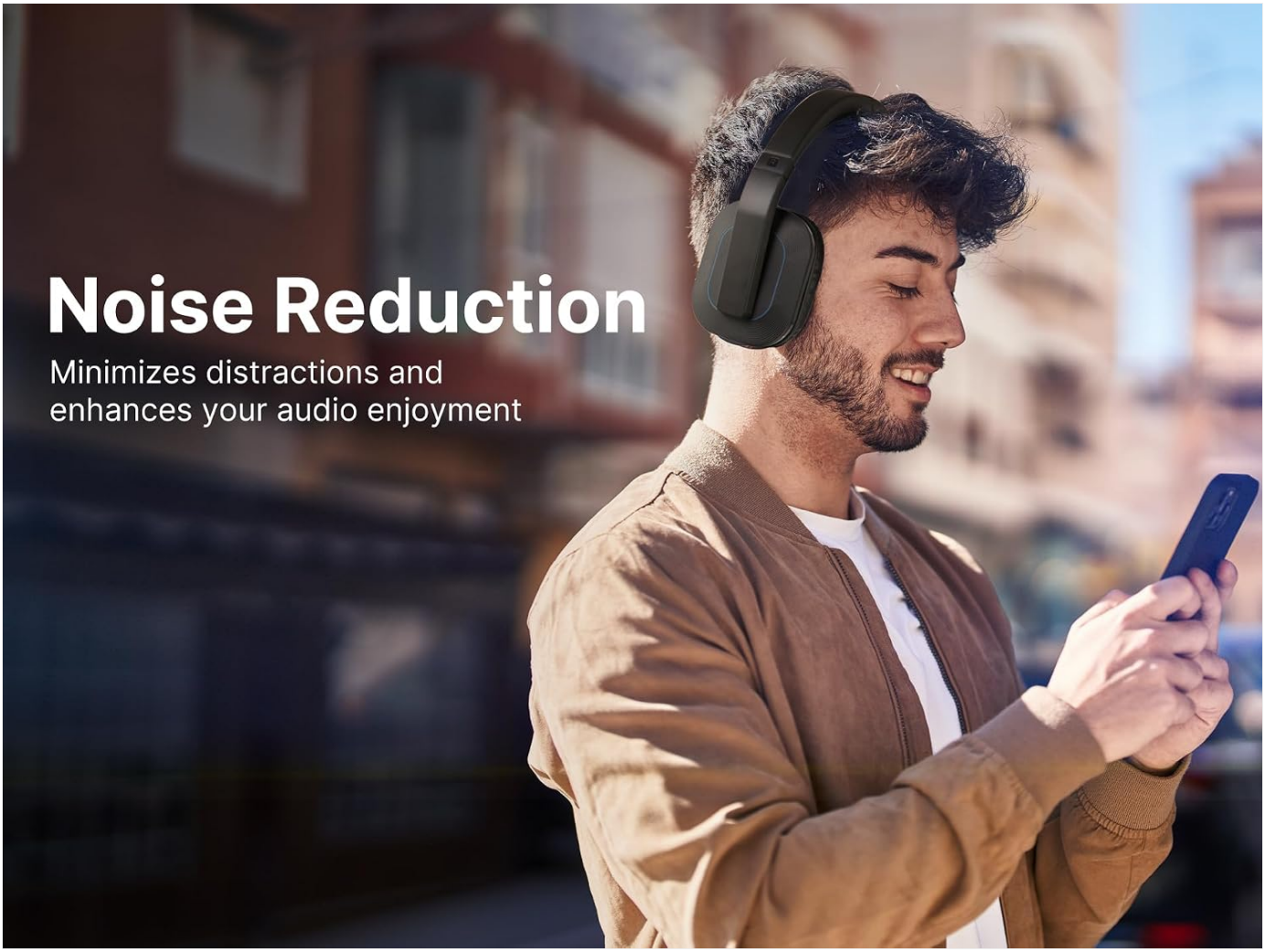


Image: A person smiling while wearing the Emerson EE-9000 headset and looking at a phone, illustrating the noise reduction feature for enhanced audio enjoyment.

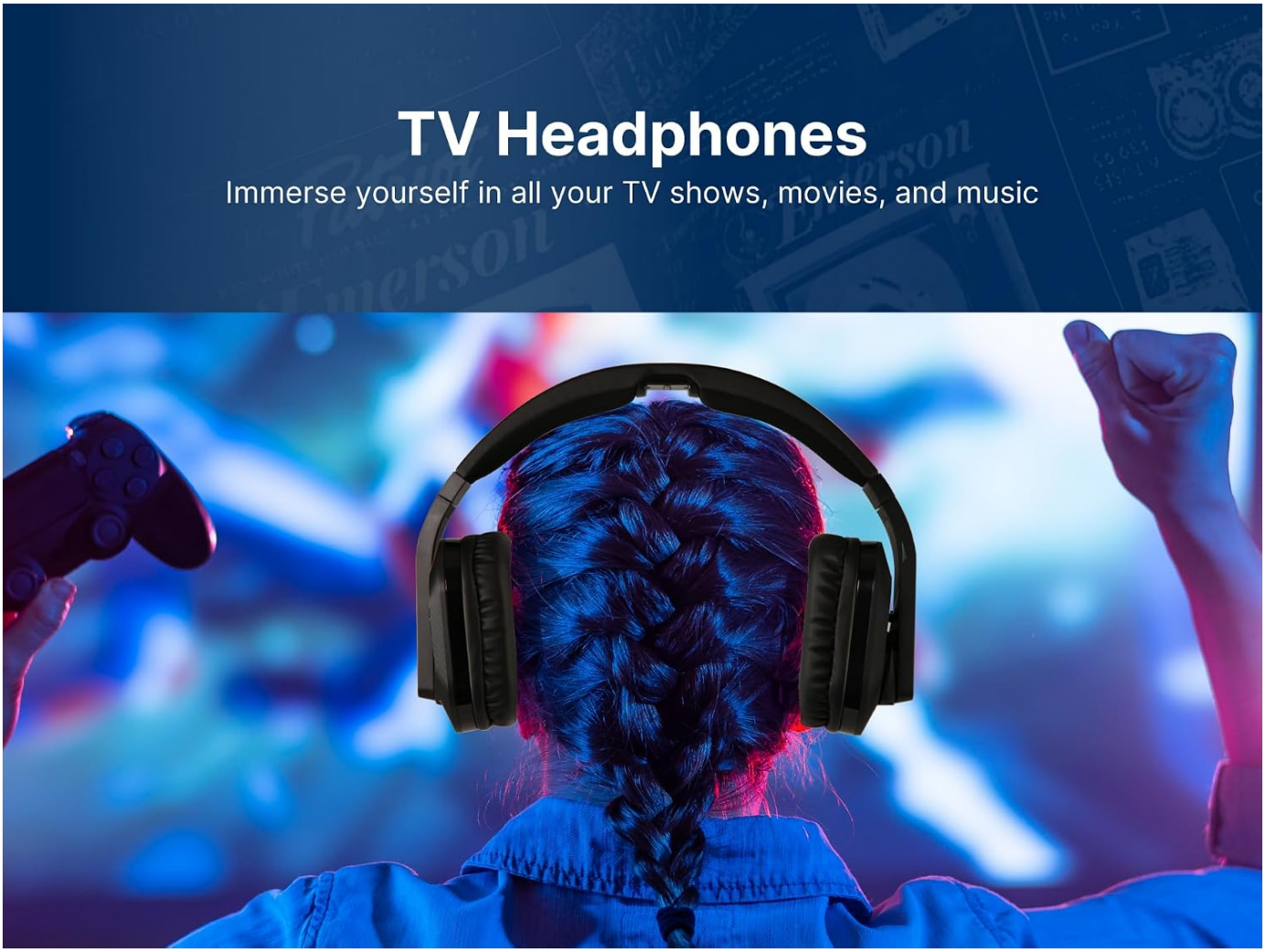


Image: A person wearing the Emerson EE-9000 headset while holding a game controller, demonstrating its use for gaming and immersive audio.

Maintenance

Proper care and maintenance will ensure the longevity and performance of your headset.

Cleaning

- Wipe the headset and charging stand with a soft, dry cloth.
- Do not use abrasive cleaners, waxes, or solvents.
- Keep the charging contacts on both the headset and stand clean and free of dust.

Battery Care

The Emerson EE-9000 features a rechargeable battery providing up to 10 hours of continuous listening.

- Always return the headset to the charging stand when not in use to ensure it's ready for your next session.
- Avoid fully discharging the battery frequently, as this can reduce its overall lifespan.
- If storing the headset for an extended period, charge it fully every few months to maintain battery health.

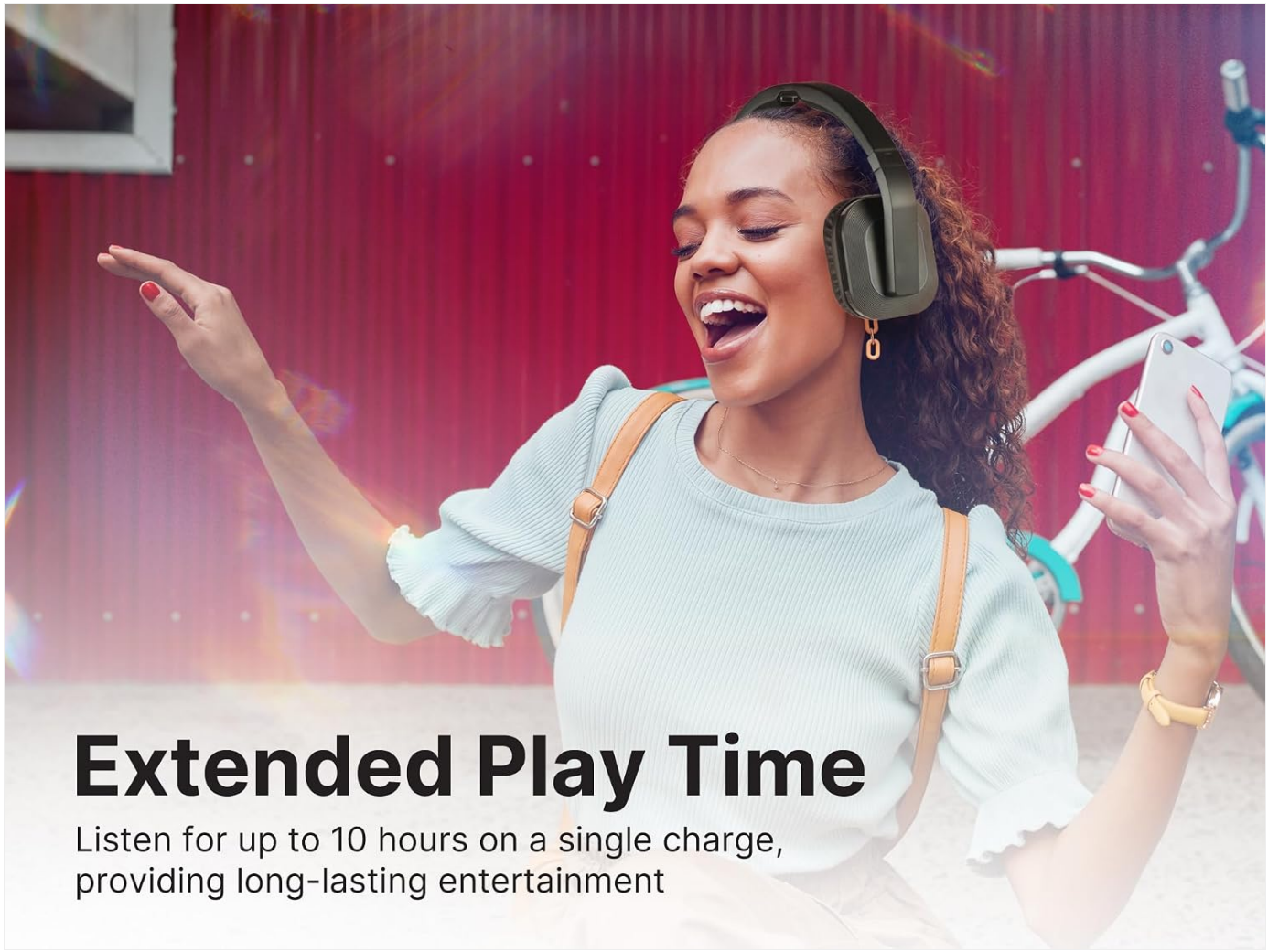


Image: A person happily listening to music with the Emerson EE-9000 headset, highlighting the extended play time feature.

Troubleshooting

If you encounter issues with your Emerson EE-9000 headset, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
No Sound from Headset	Headset not powered on. Headset not paired with transmitter. Transmitter not powered on. Incorrect audio cable connection. TV/audio device audio output settings incorrect. TV/audio device volume too low.	Press and hold headset power button. Ensure headset is on charging stand or within range. Check power adapter connection to stand and outlet. Verify audio cable is securely connected to correct input on stand and output on TV. For optical/coaxial, set TV audio output to PCM/Stereo. Increase volume on TV/audio device and headset.
Poor Sound Quality / Static	Headset out of range. Interference from other 2.4GHz devices. Low battery on headset.	Move closer to the transmitter. Move transmitter away from Wi-Fi routers, cordless phones, or microwaves. Charge the headset fully.

Problem	Possible Cause	Solution
Headset Not Charging	Headset not properly seated on stand. Charging contacts are dirty. Power adapter issue.	Reseat headset firmly on the stand. Clean charging contacts on both headset and stand with a dry cloth. Ensure power adapter is working and connected.

Specifications

Detailed technical specifications for the Emerson EE-9000 Wireless TV Headset.

Feature	Detail
Model Name	Wireless TV Headset
Item Model Number	EE-9000
Connectivity Technology	Wireless (RF)
Wireless Communication Technology	2.4GHz RF
Noise Control	Adaptive Noise Cancellation
Battery Life	Up to 10 Hours
Earpiece Shape	Over-Ear
Material	Plastic
Color	Black
Item Weight	1.28 pounds (approx. 0.58 kg)
Product Dimensions	8.66 x 1.97 x 9.25 inches (Headset on stand)
Included Components	Headset and Charging Stand
Manufacturer	Naxa Electronics, Inc.
UPC	840005007198



Image: Dimensions of the Emerson EE-9000 Wireless TV Headset and charging stand, indicating height, width, and depth.

Warranty and Support

For warranty information and technical support, please refer to the documentation included with your product packaging or visit the official Emerson website. You may also contact Naxa Electronics, Inc., the manufacturer, for assistance.

- **Manufacturer:** Naxa Electronics, Inc.
- **Brand Store:** Emerson Store on Amazon

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