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cametv WAERO

CAME-TV Waero 1.9GHz Wireless Intercom Headset System

USER MANUAL

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your CAME-TV Waero 1.9GHz Wireless Intercom Headset System. Designed for clear, full-duplex team communication, this system offers zero latency and advanced noise cancellation, making it suitable for various professional environments such as film production, church activities, sports events, and industrial work.

What's in the Box

Your CAME-TV Waero system includes the following components:

- Master Headset (1 unit)
- Remote Headsets (3 units for a 4-person kit)
- NB-6L Style Batteries (multiple, depending on kit size)
- Dual Battery Chargers
- USB Charging Cables
- Durable Protective Hardcase



Figure 1: Included components of the CAME-TV Waero 4-person kit.

Setup

1. **Battery Installation:**
   Locate the battery compartment on each headset. Insert the NB-6L style battery, ensuring correct polarity. The battery is a common Canon type, easily replaceable if needed.



Figure 2: Battery installation and typical battery life.

2. **Charging:**
   Use the provided dual chargers and USB cables to charge the NB-6L batteries. A full charge typically takes 2-3 hours. The master headset provides approximately 10-13 hours of talk time, while remote headsets offer about 13 hours.

3. **Power On/Off:**
   To power on a headset, press the power button located on the earcup. The system is designed to be ready out of the box, with headsets pre-paired for immediate use.



Figure 3: Headset ready for use after powering on.

Operating Instructions

1. **Talk and Mute Function:**
   The microphone boom serves as a convenient talk/mute control. To talk, simply pull the microphone boom down towards your mouth. To mute, push the microphone boom up. The boom can swivel up to 270 degrees for optimal positioning.



Figure 4: Headset features including rotatable mic and adjustable headband.

2. **Communication Range:**
   The system operates on a 1.9GHz frequency, providing a reliable communication range of up to 1200 feet (366 meters) Line of Sight (LOS). This frequency helps avoid interference with other 2.4GHz devices, ensuring clear audio even over long distances.



Figure 5: Extended communication range of the Waero system.

3. **Noise Cancellation:**
   The Waero headsets feature advanced noise cancellation technology. The specially designed microphone with a close pickup pattern reduces background noise, ensuring clear and focused communication. This is particularly beneficial in noisy environments.

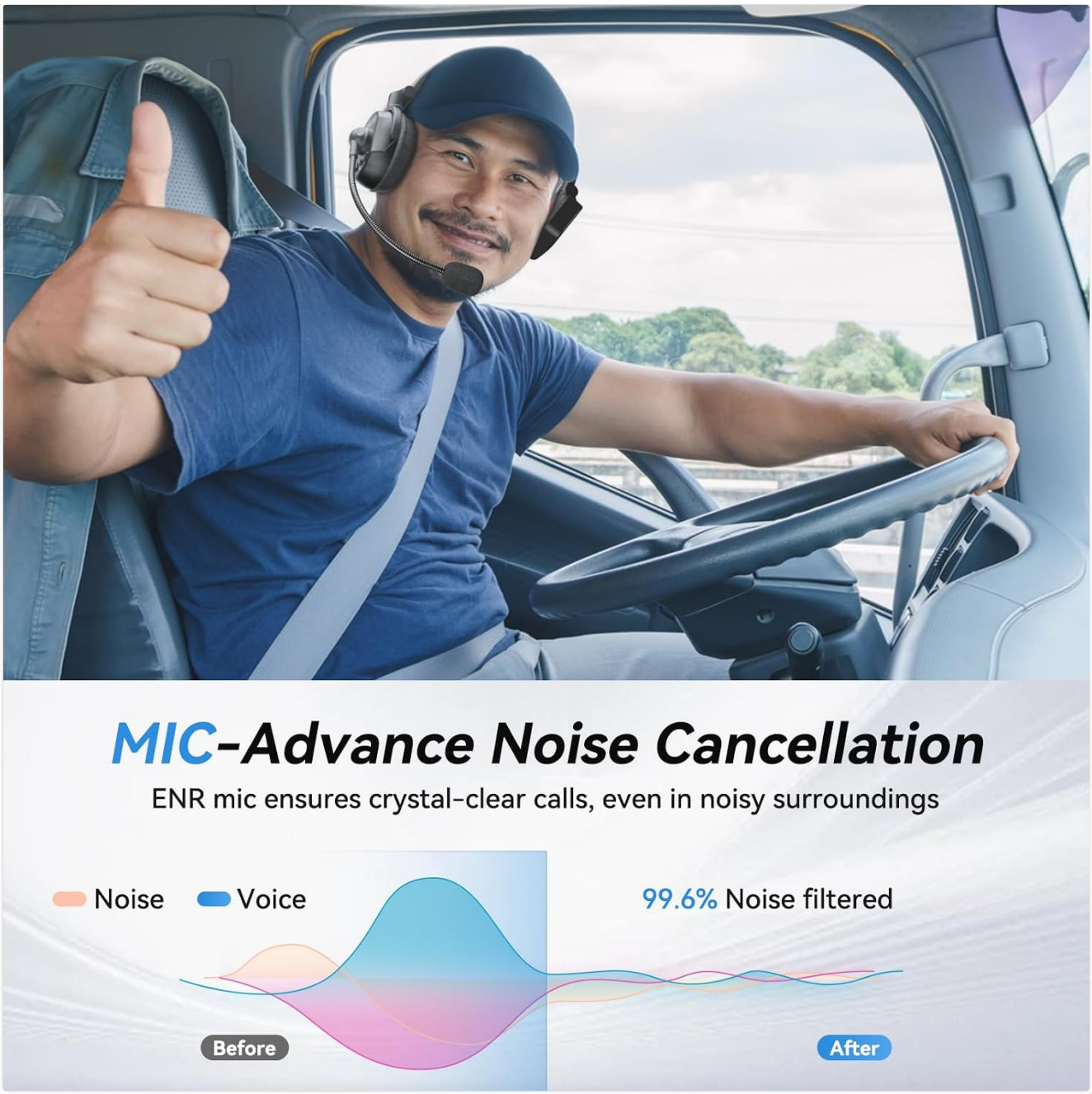


Figure 6: Advanced noise cancellation in action.

4. **Hands-Free Operation:**
   The full-duplex design allows for natural, hands-free conversation without the need to press buttons or wait for turns, similar to a phone call. This increases efficiency and allows users to focus on their tasks.

5. **Expandable System:**
   The CAME-TV Waero system is expandable. You can add more remote units to accommodate larger teams. With an optional extender hub, the system can support up to 10 units and further extend the communication range.

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Video 1: Demonstrates the expandability of the CAME-TV Waero system and its features.

Maintenance

- **Battery Care:**
  To maximize battery life, fully charge batteries before each use. Store unused batteries in a cool, dry place. The NB-6L batteries are widely available for purchase if replacements are needed.

- **Cleaning:**
  Wipe the headsets with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials. Ensure the microphone foam is clean and free of debris for optimal audio quality.
- **Storage:**
  When not in use, store the headsets and accessories in the provided durable hardcase to protect them from dust, moisture, and physical damage. The foldable design allows for compact storage.

Troubleshooting

- **No Power:**
  Ensure batteries are correctly installed and fully charged. Press the power button firmly.
- **No Audio/Intermittent Audio:**
  Check that all headsets are powered on and within the specified communication range. Ensure the microphone boom is in the 'talk' position (down) and not muted. Verify that no strong interference sources are nearby.
- **Poor Audio Quality:**
  Check the microphone position and ensure it is close to the mouth. Inspect the microphone foam for damage or blockage. Confirm that noise cancellation is functioning as expected in noisy environments.

Specifications

Feature	Specification
Model Name	WAERO
Connectivity Technology	Wireless (DECT)
Wireless Communication Frequency	1.9GHz
Communication Range	Up to 1200ft (366m) LOS
Noise Control	Active Noise Cancellation
Battery Type	NB-6L Style Lithium Metal (3.7V, 1100mAh)
Master Headset Battery Life	10-13 Hours
Remote Headset Battery Life	13 Hours
Item Weight (each headset)	Approximately 150g (without battery)
Material	Metal, Plastic
Earpiece Shape	Over Ear
Microphone	270° Rotatable Mic Boom

Additional Information

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Video 2: An overview of the CAME-TV Waero Wireless Headset, highlighting its features and benefits for team communication.

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Video 3: A concise demonstration of the CAME-TV Waero Duplex Digital Wireless Foldable Headset.

Warranty and Support

For warranty information and technical support, please refer to the official CAME-TV website or contact your authorized dealer. Keep your purchase receipt as proof of purchase.

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