

Aiwa AWS-MIC-01

Aiwa AWS-MIC-01 Wireless Microphone Instruction Manual

Model: **AWS-MIC-01** | Brand: **Aiwa**

1. INTRODUCTION

This instruction manual provides comprehensive guidance for the proper use and maintenance of your Aiwa AWS-MIC-01 Wireless Microphone system. Please read this manual thoroughly before operating the device to ensure optimal performance and longevity. Keep this manual for future reference.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 Pair of Wireless Microphones
- 1 Wireless Receiver
- 2 Rechargeable Batteries
- 2 Rubber Supports
- 1 USB-C Cable
- 1 Instruction Manual (this document)

3. PRODUCT OVERVIEW

The Aiwa AWS-MIC-01 is a wireless microphone system designed for clear vocal capture and ease of use. It features UHF technology for stable transmission and noise reduction for enhanced audio clarity.

Key Features

- **UHF Frequency Technology:** Ensures stable signal transmission and minimizes interference.
- **Noise Reduction:** Reduces ambient sounds for clearer voice capture.
- **Rechargeable Battery:** Provides up to 10 hours of operation for both microphones and receiver.
- **Plug and Play:** Simple connection via P10 input for immediate use.
- **Durable Metal Construction:** Robust design for enhanced durability.
- **Dual Microphone Support:** Allows simultaneous use of two microphones.

Components



Figure 3.1: Aiwa AWS-MIC-01 Wireless Microphone System. Shows two black handheld microphones with 'UHF' displayed on their screens, and a compact black wireless receiver with a P10 jack and three indicator lights.



TECNOLOGIA UHF

Transmissão com mais
qualidade e estabilidade

Figure 3.2: UHF Technology. Illustrates the two microphones and receiver, emphasizing the UHF transmission for quality and stability.



Figure 3.3: Noise Reduction Feature. A woman is shown singing into the microphone, with a graphic indicating the noise reduction capability for clearer audio.



CORPO DE METAL

Ideal para quem busca durabilidade sem abrir mão do design

Figure 3.4: Metal Body Construction. A detailed view of the microphone's robust metal casing, highlighting its durability.

4. SETUP

4.1 Charging the Microphones and Receiver

Before initial use, ensure both microphones and the receiver are fully charged. Use the provided USB-C cable to connect the devices to a suitable power source (e.g., USB wall adapter, computer USB port). The indicator lights will show charging status.

4.2 Connecting the Receiver

1. Locate the P10 (6.35mm) input jack on your audio device (e.g., speaker, amplifier, mixer).
2. Insert the wireless receiver's P10 jack firmly into the audio device's input.
3. Ensure the audio device is powered on and set to the correct input channel.



PLUG AND PLAY



Conexão rápida e diversão
imediata através do receptor
sem fio incluso

Figure 4.1: Plug and Play Connection. A visual representation of the simple connection process, showing the receiver plugged into an audio system.

COMPATIBILIDADE P10

Compatível com todas as caixas de som com entrada P10



Figure 4.2: P10 Compatibility. Displays the microphone system alongside different speaker models, indicating compatibility with any P10 input.

4.3 Powering On and Pairing

1. Press and hold the power button on the wireless receiver until its indicator lights illuminate.
2. Press and hold the power button on each microphone until its display screen turns on.
3. The microphones and receiver should automatically pair. The display on the microphones will show 'UHF' and battery status.
4. Test the microphones by speaking into them to ensure audio is transmitted to your connected audio device.

5. OPERATING INSTRUCTIONS

5.1 Using the Microphones

Hold the microphone approximately 2-6 inches (5-15 cm) from your mouth for optimal sound capture. The integrated noise reduction technology will help minimize background sounds, focusing on your voice.

5.2 Battery Life

The microphones and receiver are equipped with rechargeable batteries providing up to 10 hours of continuous use on a full charge. Monitor the battery indicator on the microphone display and receiver lights to determine remaining power. Recharge when the battery level is low.



Figure 5.1: Extended Battery Life. Illustrates the system's ability to provide up to 10 hours of use, suitable for prolonged sessions.

5.3 Powering Off

To power off, press and hold the power button on each microphone and the receiver until their respective displays or indicator lights turn off.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the microphone bodies and receiver. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the devices in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, avoid fully discharging the batteries frequently. Recharge regularly,

even if not in use for extended periods.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound from microphone	Microphone or receiver not powered on; Low battery; Receiver not properly connected; Out of range.	Ensure all devices are powered on and charged. Check receiver connection to audio device. Move closer to the receiver.
Poor sound quality/Interference	Environmental interference; Low battery; Obstructions between microphone and receiver.	Ensure devices are fully charged. Avoid using near other wireless devices. Reduce obstructions.
Microphone not pairing	Devices not powered on correctly; Interference.	Power off and restart both microphone and receiver. Ensure no strong interference sources are nearby.

8. SPECIFICATIONS

Feature	Detail
Brand	Aiwa
Model Name	AWS-MIC-01
Connectivity Technology	Wireless (UHF)
Connector Type	Jack 6.35 mm (P10)
Special Features	Wireless, Noise Reduction, Rechargeable Battery, Metal Construction
Microphone Form Factor	Handheld
Power Source	Electric Power
Number of Channels	2
Color	Black
Item Weight	900 Grams
Item Dimensions (L x W x H)	19 x 28.5 x 6.5 centimeters
Recommended Uses	Singing, Karaoke
Frequency Response	20 Hz to 18 kHz
Frequency Stability	10 ppm

240 g

aiwa



Figure 8.1: Microphone Dimensions. Shows the microphone with measurements: 23.7 cm length, 4.7 cm width, and a weight of 240g.

9. WARRANTY INFORMATION

The Aiwa AWS-MIC-01 Wireless Microphone system comes with a **1-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. The warranty does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

10. SUPPORT

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact Aiwa customer support. Refer to the official Aiwa website or your purchase documentation for specific contact details.

Online Support: Visit the official Aiwa website for FAQs and support resources.

Email Support: [Refer to Aiwa's official website for email contact]

Phone Support: [Refer to Aiwa's official website for phone contact]

