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› Kaschun SH-918 UHF Wireless Microphone System Instruction Manual

Kaschun SH-918

Kaschun SH-918 UHF Wireless Microphone System Instruction Manual

Model: SH-918

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Kaschun SH-918 UHF Wireless Microphone System. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.



Image: The Kaschun SH-918 UHF Wireless Microphone System, featuring two handheld microphones and the receiver unit.

PACKAGE CONTENTS

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

- 1 x UHF Wireless Receiver
- 2 x UHF Wireless Handheld Microphones
- 1 x Power Adapter
- 2 x Non-Slip Rings
- 2 x Foam Covers
- 1 x Audio Cable (1/4" to 1/4")
- 2 x AA Batteries (for microphones)
- 1 x User Manual (this document)
- 2 x Antennas



Box contents:

- 1*channel wireless metal receiver
- 2*wireless handheld microphone
- 1/4'' audio cable
- 1*power adapter
- 2*antennas
- 2*anti-rolling rings
- 2*AA batteries
- 2 * mic covers
- 1*user manual



Image: All components included in the Kaschun SH-918 Wireless Microphone System package, laid out for inspection.

PRODUCT OVERVIEW

The Kaschun SH-918 system consists of a main receiver unit and two handheld wireless microphones. The receiver manages signal reception and output, while the microphones capture audio wirelessly.

Receiver Unit

The receiver features an LED display showing channel and frequency information, volume controls for each microphone, and input/output ports for connectivity.

PRO-UHF WIRELESS RECEIVER

Our wireless mic and receiver automatically pair when turned on. This makes it ideal for various occasions such as home karaoke, stage performances, weddings, and more.



RUGGED
METAL BUILT



AUTO-SCAN



ANTI -
INTERFERENCE



FREQUENCY
CHOICES



328 FT
OPERATION
DISTANCE



Note: Need amplifier/speaker to output the sound.

Image: Detailed view of the receiver unit, highlighting the front panel with LED display, control buttons, and volume knobs, as well as the rear panel with antenna ports, audio outputs (XLR and 1/4" mix out), and power input.

Handheld Microphones

Each microphone is equipped with a display for battery level and channel, a power button, and a channel switch button. They are designed for comfortable handling and durable use.



Image: Close-up of a handheld microphone, showing the display for channel and battery level, the power button, and the channel switch button.

SETUP INSTRUCTIONS

1. **Connect Antennas:** Screw the two antennas into the corresponding ports on the rear of the receiver unit. Ensure they are securely fastened for optimal signal reception.

Your browser does not support the video tag.

Video: An unboxing and setup demonstration of the Kaschun SH-918 system, showing the connection of antennas to the receiver.

2. **Connect Power:** Plug the power adapter into the DC input port on the receiver and then into a power outlet.
3. **Install Microphone Batteries:** Unscrew the bottom part of each handheld microphone and insert two AA batteries, observing the correct polarity. Screw the bottom back on securely.
4. **Power On Receiver:** Press the power button on the front panel of the receiver. The LED display will illuminate.
5. **Power On Microphones:** Lightly press the power button on each handheld microphone. The microphone display will turn on.
6. **Automatic Frequency Scanning & Pairing:** The receiver and microphones are designed to automatically pair upon powering on. If pairing does not occur automatically or if you experience interference, you can initiate an auto-scan:
 - On the receiver, tap the "SET/P" button to start scanning for available frequencies.
 - Once a frequency is found, align the IR window of the microphone with the IR sensor on the receiver to synchronize the frequency.



Image: Illustration of the auto-scan feature on the receiver and the IR synchronization process for the microphones.

7. **Connect to Audio System:** Use the provided 1/4" audio cable or XLR cables (not included) to connect the receiver's MIX OUT or BALANCED XLR OUT ports to your amplifier, speaker, or mixer.

Note: This system requires an amplifier/speaker to output sound. It is not compatible with laptops, iPads, cellphones, or AV receivers directly. Bluetooth connectivity is not supported.

EXCELLENT SIGNAL STABILITY

High-gain antennas & PRO-UHF chip reduce feedback drops, and background noise.
The outdoor wireless range can reach 328 feet.

328 FT



Image: Visual guide for connecting the wireless microphone system to various audio output devices, indicating compatible (amplifier, karaoke machine, mixer, sound card, outdoor speaker, multimedia equipment) and incompatible devices (laptops, iPads, cellphones, AV receivers, Bluetooth).

OPERATING INSTRUCTIONS

Microphone Operation

- **Power On/Off:** Long press the power button on the microphone to turn it on or off.
- **Channel Switching:** Briefly press the channel switch button on the microphone to cycle through available channels (1-100 per mic).
- **Mute Function:** The microphone can be muted via the receiver unit.
- **Battery Indicator:** The microphone's LED display shows the current battery level.

Receiver Operation

- **Volume Control:** Use the dedicated volume knobs (VOL A, VOL B) on the receiver to adjust the output level of each microphone independently.
- **Frequency Adjustment:** Use the "SET/P" button and arrow keys on the receiver to manually adjust frequencies if needed.

- **Display Information:** The receiver's screen displays microphone battery level, volume, RF signal strength, and current frequency.

Suitable for multiple venues



Concert



Wedding



Gathering



Party



Karaoke



Church

Image: The Kaschun SH-918 wireless microphone system is suitable for various applications including concerts, weddings, parties, karaoke, gatherings, and church events.

MAINTENANCE

- **Battery Replacement:** Replace AA batteries in the microphones when the battery indicator shows low power. New AA batteries can provide over 8 hours of continuous use.
- **Cleaning:** Use a soft, dry cloth to clean the receiver and microphones. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the system in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Non-Slip Rings and Foam Covers:** Utilize the included non-slip rings for microphone stability and foam covers to reduce plosives and protect the microphone head.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound output	◦ Microphone or receiver not powered on. ◦ Microphone muted. ◦ Volume levels too low. ◦ Incorrect connection to amplifier/speaker. ◦ Microphone batteries depleted.	◦ Ensure both receiver and microphones are powered on. ◦ Check receiver display for mute status and unmute if necessary. ◦ Increase volume on both the receiver and your external audio device. ◦ Verify audio cable connections to your amplifier/speaker. ◦ Replace microphone batteries.

Problem	Possible Cause	Solution
Interference or poor signal	◦ Obstructions between microphone and receiver. ◦ Interference from other wireless devices. ◦ Microphone and receiver not properly paired. ◦ Antennas not correctly positioned.	◦ Ensure a clear line of sight between microphones and receiver. ◦ Perform an auto-scan on the receiver to find a clear frequency and re-pair microphones. ◦ Adjust antenna position for better reception. ◦ Keep other wireless devices away from the system.
Microphone not pairing	◦ Incorrect frequency setting. ◦ IR sensor not aligned during pairing.	◦ Initiate auto-scan on the receiver and ensure proper IR alignment with the microphone. ◦ Ensure microphones are powered on and have fresh batteries.

SPECIFICATIONS

Feature	Detail
Model Number	SH-918
Brand	Kaschun
Connectivity Technology	UHF Wireless
Number of Channels	1 (Receiver supports 2 microphones, each with 100 adjustable frequencies)
Operating Range	Up to 328 feet (100 meters) in open space
Microphone Form Factor	Handheld
Microphone Power Source	2 x AA Batteries (included)
Microphone Battery Life	More than 8 hours (with new AA batteries)
Receiver Power Source	Plug In Electric (Power Adapter included)
Special Feature	Noise Reduction, Auto Scan Feature
Compatible Devices	Amplifier, Speaker, Mixer, PA System (via 1/4" aux input or XLR output)
Incompatible Devices	Laptops, iPads, Cellphones, AV Receivers (direct connection), Bluetooth
Item Weight (System)	3.67 pounds (1.67 Kilograms)

WARRANTY AND SUPPORT

This product includes 12 months of after-sales service. In case of any questions or issues, please contact customer support. We are committed to replacing your product with a new one if necessary. Our team will reply to your message within 24 hours. For support, please refer to the contact information provided with your purchase or visit the official Kaschun website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question