

KIWARA KA-800G

TUBE CONDENSER MICROPHONE



USER MANUAL

INTRODUCTION

Thank you for choosing the Kiwara Audio KA-800G Tube Condenser Microphone.

This professional-grade microphone combines vintage tube warmth with modern recording clarity, a meticulously crafted reproduction of the iconic 90's tube microphone.

This microphone combines vintage charm with modern engineering, featuring a built-in cooling system that ensures optimal performance during extended recording sessions.

Perfectly suited for R&B, Hip-Hop, Pop, and a variety of instruments, the KA-800G delivers a warm, rich sound that enhances vocal clarity and musical expression. Experience the legendary quality and creativity that made the original a favorite among artists and producers alike, all while enjoying the reliability and innovation of contemporary design.

Elevate your recordings with the KIWARA KA-800G and capture the essence of your artistry, making it ideal for vocals, broadcasting, instruments, and studio production.

SAFETY INSTRUCTIONS

Please read all safety guidelines before use.

- Do not expose the microphone or power supply to moisture or extreme temperatures.
- Avoid dropping or striking the microphone.
- Always use the supplied power supply—using unauthorized power units may cause damage.
- Turn off equipment before connecting or disconnecting cables.
- Allow proper ventilation around the tube power supply, as it may become warm during use.
- Keep away from children and pets.

PACKAGE CONTENTS



PRODUCT OVERVIEW



INSTALLATION & SETUP

Step 1 – Mount the Microphone

1. Attach the shock mount to a microphone stand.
2. Carefully insert the microphone into the shock mount.
3. Ensure the logo side faces the sound source.

Step 2 – Connect the Cables

1. Plug the 7-pin cable into the microphone and the power supply unit.
2. Connect the XLR cable from the power supply to your audio interface or mixer.
3. Plug the ac power cable into the power supply

Step 3 – Power On

1. Turn on your interface or mixer.
2. Switch on the power supply unit.
3. Allow the tube to warm up for 5-7 minutes for optimal sound quality.

OPERATING INSTRUCTIONS

- Maintain a distance of 6-12 inches (15-30 cm) from the microphone.
- Use a pop filter or windscreen for vocal recording.
- Record in a quiet environment to minimize ambient noise.
- Experiment with angles and placement for best tone on instruments

MAINTANANCE & CARE

- Store the microphone in its protective case when not in use.
- Keep the capsule dust-free : do not touch the grille.
- Avoid exposing the tube power supply to prolonged heat.
- Periodically check cables for wear or looseness.
- For cleaning, wipe the body lightly with a dry microfiber cloth.
- After sessions, power down the PSU and let the mic cool before packing.

SPECIFICATIONS

TYPE	Vacuum Tube Condenser
CAPSULE	Custom K67
POLAR PATTERN	Cardioid, Omnidirectional
FREQUENCY RANGE	20 Hz - 20 kHz
TUBE	NOS 6J4P
OUTPUT TRANSFORMER	Custom KIWARA Transformer
SENSITIVITY	18mV/Pa
MAXIMUM SPL	130 dB
CABLE	Premium MOGAMI 3172 Tube Microphone Cable
COLOR	Black
POWER SUPPLY	110/230 V.
INCLUDING ACCESSORIES	Power Supply, Tube MicrophoneCable, Shock Mount, AC Power Cable

WARRANTY INFORMATION

Your KIWARA AUDIO KA-800G microphone is covered by a 1-Year Limited Warranty, effective from the original purchase date.

Warranty Covers :

- Manufacturing defects
- Component failures not caused by misuse

Warranty Does NOT Cover :

- Physical damage
- Water or moisture exposure
- Unauthorized modifications
- Damage caused by improper power sources

To claim warranty service, please retain your proof of purchase and contact our dealer

CONTACT & SUPPORT

KIWARA AUDIO - Customer Support

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