



THE NEW GENERATION IN TECHNOLOGY

NAM-984

FM WIRELESS MICROPHONE SYSTEM



OPERATION MANUAL

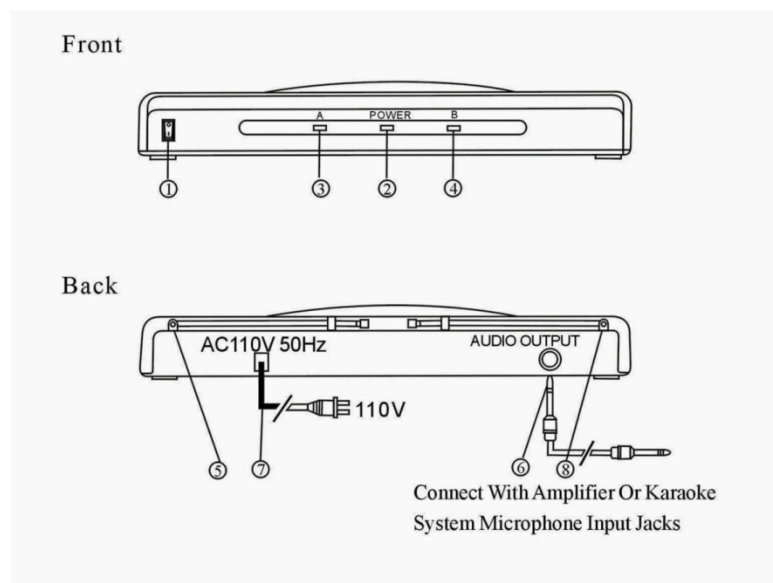
Thank you for purchasing the NAXA NAM-984 dual wireless microphone system.

This booklet gives instructions for the operation of the NAM-984 dual microphone system. Please read the instructions for your system completely before operating the unit.

System Features

Receiver:

- All the advantages and freedom of two channels of wireless operation without cumbersome cords
- Simply plug into your audio mixer or amplifier
- Simultaneous dual microphone operation
- Perfect for karaoke/recreational singers, public speaking, DJ's, and many other application
- CH 1 and CH 2 receiver LED indicators
- Dual retractable antennas



1. Power switch.
2. Power LED indicator.
3. Led indicator light form microphone with green band.
4. LED indicator light for microphone with red band.
5. Antenna B.
6. $\frac{1}{4}$ to $\frac{1}{4}$ jack.
7. AC power cord.
8. Antenna A.

Wireless Microphone transmitters

- Convenient use with On/Off switch
- Operates up to 10 hours on a single 9 Volt alkaline battery

Operation

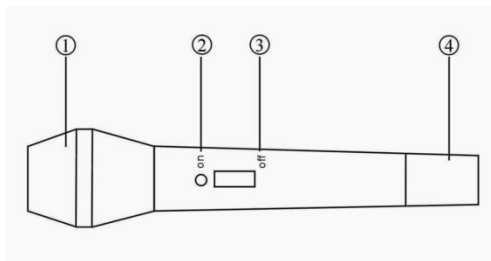
Receiver

1. Plug the power cord into an AC outlet.
2. Switch the Power to “on”
3. Fully extend the Antenna, 60 to 90 Degrees
4. Plug the supplied cord to the “Audio Output Jack) on the unit and connect the other end to a audio mixer or amplifier
5. Please make sure that the volume is set to minimum to avoid possible damage

Wireless Microphone Transmitters

1. Unscrew the battery compartment cap and insert a 9V battery, observe correct polarity as marked, and screw the cap back on the microphone. Make sure that the cap is screwed on completely.
2. Turn on the microphones by sliding the On/Off switch to the “ON” Position. The LED light on the microphone and receiver should turn on simultaneously.

The wireless microphones are color coded with a red and/or green band as well as the LED light on the wireless microphone, the receiver has “A” (MIC WITH GREEN BAND) AND “B” (MIC WITH RED BAND) LED lights to indicate which microphone is on.



1. Microphone
2. LED indicator light
3. On/off switch
4. Battery cap