

Note:

① Remove the battery from the microphone and unplug of the receiver from power if they will not have been used for a period of time. If the reception is bad, please change the batteries.

Specifications:

Frequency Range:	2402-2480MHz
Frequency Response:	100~1000Hz(±3db)
Mobile Range:	80dB
S/N Ratio:	> 80dB
T.H.D:	< %
Working Temperature:	0℃~45℃
Working Range:	30M in good position
Radio sender:sending type	GFSK,π/ 4DQPSK
Frenquency Output Power:	8mW(maximun 50mw)
Deviation Range:	30KHz
Antenna:	Staff Antenna
Battery:	One 9V
Battery Time:	10~30 hours
Length:	190mm
Weight:	
Receiver:Receiving Type	GFSK,π/ 4DQPSK
Receiving Way:	Out of Range Discrepancy
Audio Out frequency Power:	25mV
Output Resistance:	600Ω(unbalance)
Receiving Rensitivity:	30dBuV
Antenna:	Staff Antenna Or Telescopic Antenna
Size:	300×42×110mm
Working Voltage:	AC 120 60Hz



OWNER’S MANUAL
FM WIRELESS SYSTEM

M-336

CAUTION

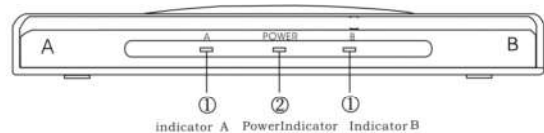
Must confirm power voltage and correct terminals used before installing and using.
Avoid using in a dirty and dusty surrounding.
Avoid using in a over humid surrounding.

Thanks for purchasing our products. This system contains a receiver and two wireless microphones. Please read the below simple instruction before operating the unit.

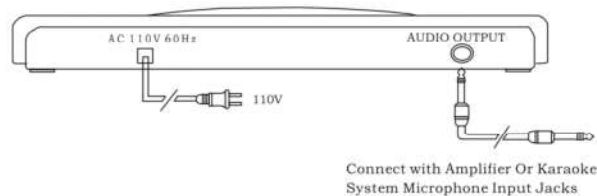
OPERATING:

Adjust the amplifier or Karaoke system volume control to the Minimum. Connect the receiver unit to the amplifier or Karaoke system MIC input. Raise the two telescopic antennas on the receiver unit to the highest level. Plug the unit into any 110-120 V AC jack. Turn the ON/OFF switch to ON. The Red POWER LED goes on.

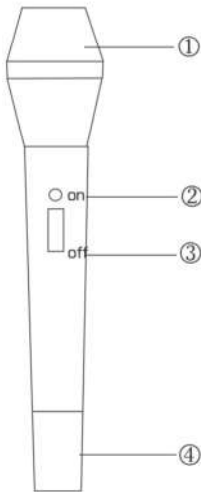
Front



Back



Unscrew the bottom piece of the microphones (#4) and install the 9 Volt batteries and screw back the bottom piece. Please follow the battery polarity directions marked on the microphones. Turn the ON/OFF switch on each microphone to ON position and the LED A or B on the receiver should light at this moment. Now, adjust the system volume control at the desired level.



FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.