

# MICROPHONE MIXER **MX870**

## PHONE JACK TYPE

### FEATURES:

1. It is good available for singer, party, meeting, P.A. etc.....
2. Two-channel inputs used for high impedance mic.
3. Four-channel inputs used for low impedance mic.
4. Individual volume control to balance each of the six inputs.
5. Master volume control to simultaneously control level of all inputs.
6. Treble and bass control to adjust the tone.
7. It is facility for connecting two or more mixers together to obtain additional microphone inputs.

### OPERATION:

- \* Please find the six mic. inputs and two outputs at the backside of the mixer, and to connect the all mono plugs which you desired to mix.
- \* If you would select low imp. or high imp. mic to insert inputs, please select the impedance to match mic. input of associate amplifier.
- \* To connect the AUX (auxoiliary or tape or tuner) input of your amplifier to the OUTPUT of the mixer, two outputs provide high or low level to match amplifier or instrument.
- \* Volume 1 to volume 6 - By using these volumes, you can gradually increase or decrease each of the six inputs.
- \* Tone control - To adjust the rotary V.R. of bass and treble to obtain the tone of output.
- \* Master volume control: To adjust the rotary V.R. of Master, it will control the output levels.

### SPECIFICATIONS:

1. Input imp. 4CH-600 $\Omega$  / 2CH-50K $\Omega$
2. Low output level: 3mV
3. High output level: 0.3V
4. Frequency response : 20-20KHz
5. Distortion : Under 0.3%
6. Control Knobs : Input Control - 6  
Treble Control -1, Bass Control -1  
Master Control -1, Master Control-1
7. Power Supply: As mentioned on the back side of mixer.