

DIGITAL KARAOKE POWER STEREO MIXER



Operation Manual

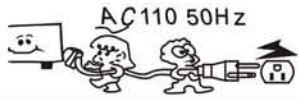
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Operation Manual

PLEASE READ THIS MANUAL BEFORE CONNECTION AND USING

OPERATION NOTICE



1. Be sure to set the line voltage AC110V/50Hz. If you are not sure of the type of power supply to your home, consult your appliance dealer or local power company.



2. Please put on this unit in the windy place. Avoid direct sunshine and nearing heater. Do not operate in a sealed box and be sure to have enough room for heat exchange.



3. Protect voltage line. Avoid high pressure and stamp on, do not pull, push excessively.



4. Avoid metals dropping in, like needle, hairpin, coin, otherwise the unit will get short and out of work.



5. Avoid water, dust and moisture. Do not put the unit on high moisture or a dusty place. Flower vase and other water container should not be put above the unit.



6. Avoid cleaning with volatile solution. Do not spray insecticide. Do not clean with alcohol, painting, gasoline, etc.



7. Avoid covering vents. Block up the vents will make the temperature in the unit become higher and will damage the unit.

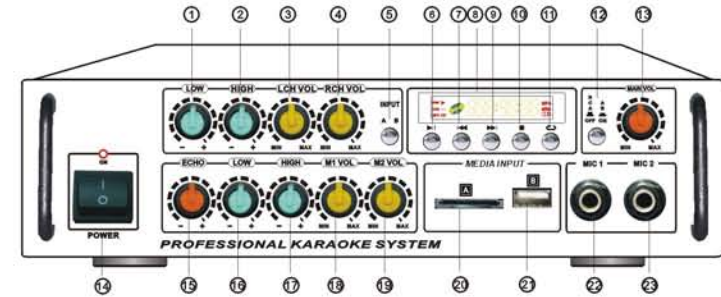


8. Avoid opening the cover or back. Do not open the cover, re-fix or touch the inner parts. No user-serviceable parts inside, refer servicing to qualified service personnel.

MAIN SPECIFICATIONS

Frequency response(line input):	40Hz--20KHz(+2dB)
Output Power (4 Ω)	L CH 125W+R CH 125W
Output Power (8 Ω)	L CH 85W+R CH 85W
Total harmonic distortion:	≤0.19%(1KHz/1W/4Ω)
Signal to noise ratio (line input):	≥80dB(No A-weighted)
Input sensitivity:	200mv
Treble control:	±15dB(10KHz)
Bass control:	±15dB(100Hz)
Power supply:	110V 50Hz

FUNCTION MANUAL OF FRONT PANEL



- | | | |
|--------------------------|--------------------------|-------------------------|
| 1. Main low tone adjust | 10. Stop switch | 19. Mic 2 volume adjust |
| 2. Main high tone adjust | 11. Repeat switch | 20. SD/MMC card reader |
| 3. L CH volume adjust | 12. RCA/AB input switch | 21. USB connection |
| 4. R CH volume adjust | 13. Main volume adjust | 22. Mic 1 input |
| 5. A/B input switch | 14. Power switch | 23. Mic 2 input |
| 6. Play/pause switch | 15. Mic echo adjust | |
| 7. Prev switch | 16. Mic low tone adjust | |
| 8. Digital LED display | 17. Mic high tone adjust | |
| 9. Next switch | 18. Mic 1 volume adjust | |

DIAGRAM OF SYSTEM CONNECTION

