

## The V6 outstanding characteristic is as follows:

1. The frequency width achieves 25KHZ (-3db)
2. The output wave shape never cuts with the distortion
3. NOISE < 0.15mv
4. The solution music sound presses the level major small problem
5. Joins AUTO-BALANCE not to affect the music quality and the phase distortion
6. AUTO-BALANCE cannot perform small signal noise excessively to enlarge
7. Joins the expander Thorough settlement music breeding properties The sound reducibility is good The acoustic fidelity may move
8. The suggestion joins in the AUX-INPUT input end
9. OUTPUT LEVEL (RL>10K Ohm):200mV
- 10: AC~220V/110V
- 11: Size 1U standard type

## Operating procedure

1. Receives V6 INPUT AUDIO SOURCE Again comes V6 OUTPUT to receive KARAOKE the AMPLIFIER any group to input (AUX) While convenient KARAOKE AMPLIFIER MUSIC TONE BASSTREBLE adjustment to intermediate point position site ( FLAT ) ( if must use time EXPANDER AMP the TONE suggestion adjusts intermediate quantity).
2. This time compares the original audio frequency size Listens to look whether there is BALANCE does affect .
3. EXPANDER ON. Adjusts the LOW/PROCESS suitable effect Causes the music quality to be better And must remember any type the speaker adjusts any type the effect Simultaneously also must pay attention to the room the size Please not oversized promotes level . Because V6 is the balancer Although EXPANDER may entire frequency band regeneration If is the original origin signalling frequency response is inconsistent Oversized LOW/PROCESS ( Max ) promotes is not good V6 if the coordination uses 10 inch above the bass monomer Shocks the strength is quite good.
4. Compared with BAL + EXP.
5. Compared with BYPASS.

## Instructed:

(Back plate VR is adjusts the input sensitivity Leaves the plant when establishes in the intermediate quantity).

- 1.BAL: Self-balancing movement
- 2.EXPANDER: Expander movement
- 3.BAL+EXP: Self-balancing and expander movement
- 4.BYPASS: Source signal
- 5.POWER: Power source lamp instruction