



STEREO MIXER

STM3002
STM3004

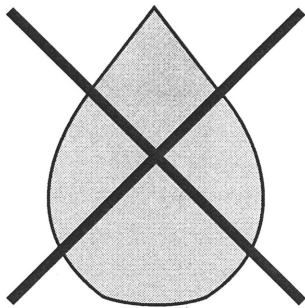
MAGNETIC FIELD

CAUTION! Do not locate sensitive high-gain equipment such as preamplifiers or tape decks directly above or below the unit. This unit has a high power, it has a strong magnetic field which can induce hum into unshielded devices that are located nearby. The field has strongest spots just above and below the unit. Locate the amplifier at the bottom of the rack and the preamplifier or other sensitive equipment at the top.

CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

To prevent electric shock, do not remove top or bottom covers. No user serviceable parts inside. Refer servicing to qualified servicing personnel. Disconnect power cord before removing back panel cover to access gain switch.



WARNING

To reduce the risk of electric shock, do not expose this equipment to rain or moisture!

WATCH FOR THESE SYMBOLS:



The exclamation point triangle is used to alert the user to important operating or maintenance instructions.



The lightning bolt triangle is used to alert the user to the risk of electric shock.

1. MICPHONES:

DJ/Mc have their own dedicated level control. microphones have individual 2 band eq section

2. TALKOVER

This is a two position switch OFF/ON

3. TRIM CONTROLS

Each of the music channels has a rotary trim control. The gain control adjusts the input level allowing the user to reduce or increase the sound level. NOTE: care should be taken not to produce distortion with these controls as this could result in damage to both the unit and any external equipment connected.

4. TONE CONTROLS

Each channel has dedicated Bass and Top controls. NOTE: Care should be taken not to distort the output signal using these controls.

5. CHANNEL LEVEL FADERS

These are used to adjust the output level for each channel.

6. CROSSFADER

The crossfader allows the mixing of one source into another. the crossfader in your unit is removable and can be easily replaced if needed.

7. CHANNEL SELECTORS

These are used to switch between Line input and Phono, mic input on each channel.

8. MASTER:

This controls the overall output from the mixer, master output to the PA System

9. DISPLAY:

The unit has two LED displays Left output, Right output The left and right output display shows the

output level of the mixer

10. POWER:

power switch

11. PHONES LEVEL

This controls the output volume of the headphones. Care should be taken not to have this set to high as it could result in damage to both the hearing of the user and the headphones. The channel to be monitored is selected via the cue assign control Knob.

12. CUE SELECTOR

Select each channel of the CUE signal

13. HEADPHONE

1/4' jack headphone out

14. POWER INPUT

Please ensure the correct voltage is selected for your country. Failure to set the correct voltage Will cause damage to the unit.

15. RCA MASTER OUTPUTS

Left & Right line level Unbalanced RCA outputs.

16. REC OUT

line level Unbalanced RCA connectors.

17. CHANNEL 4

line4 input/mic2 JACKS

18. CHANNEL 3

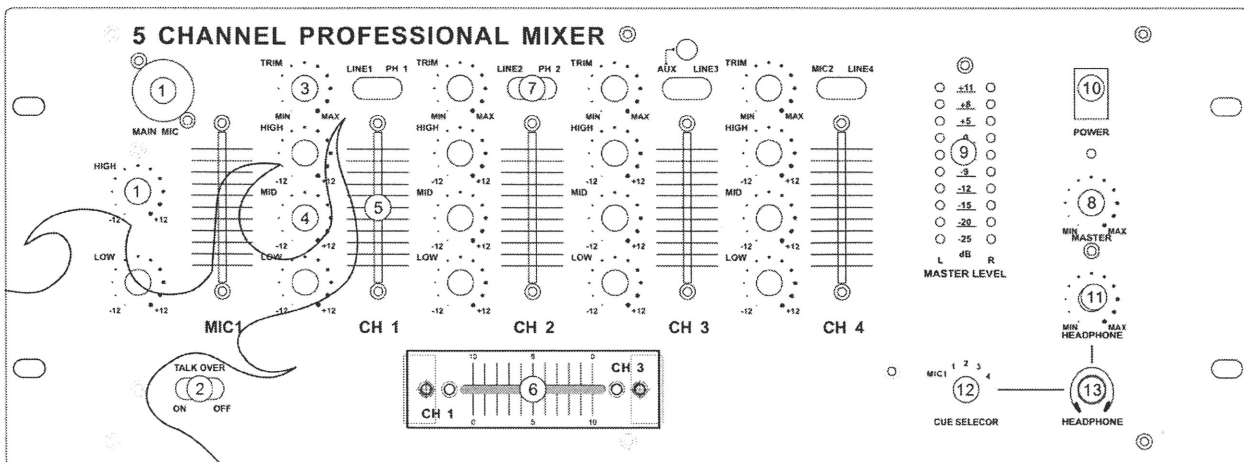
line3 JACKS

19. CHANNEL 2

PHONO 2 INPUT/line2 JACKS

20. CHANNEL 1

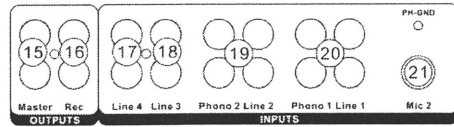
PHONO 1 INPUT/line1 JACKS



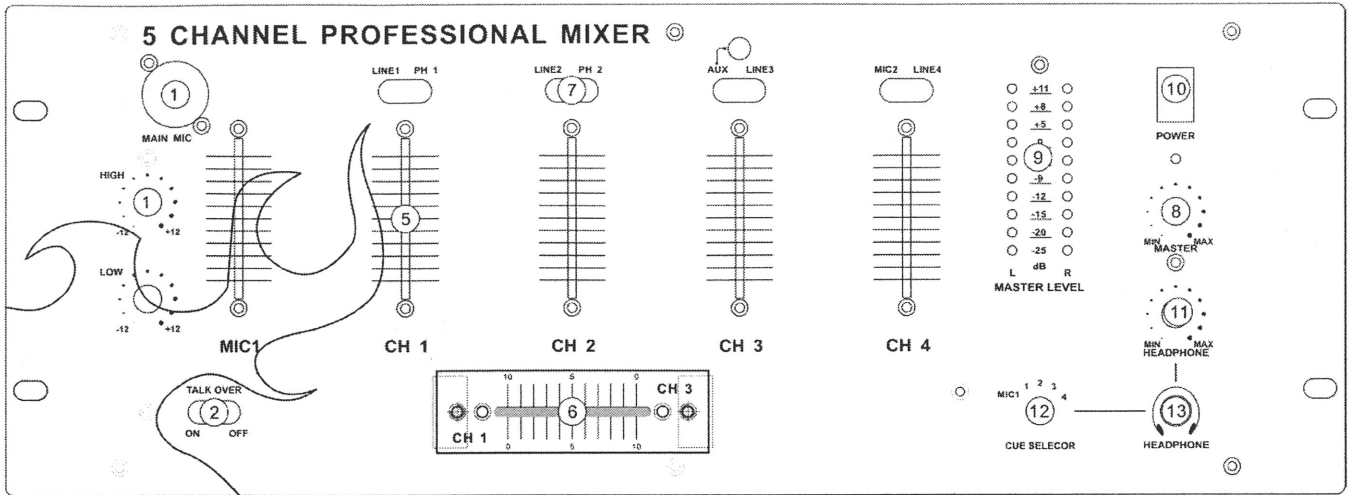
Product:
Item Nr.:
Voltage: 220-240Vac - 50Hz
Consumption: 10W
Fuse: F1A
Serial Nr.:



CAUTION: Risk of electric shock. Do not open.
ATTENTION: Risque d'électrocution. Ne pas ouvrir.
ACHTUNG: Stromschlaggefahr. Nicht Öffnen.
PRECAUCION: Riesgo de electrocución. No abrir.
LET OP: Niet openen. Gevaar voor elektrische.
Do not expose to rain or moisture
Tenir à l'écart de la pluie et de l'humidité
Vor Regen un Feuchtigkeit schützen
No exponer a lluvia o humedad
Niet in vochtige ruimtes gebruiken



Made in China



SPECIFIATIONS:

INPUTS:

- DJ MIC.....1.5mv/1K Ohm unbalanced
- Phono.....3mv/680 Ohm
- LINE.....150mv/27K Ohm

OUTPUTS:

- REC.....350mv/5K6 Ohm
- MASTER.....0 d B 1V/5K6 Ohm

GENERAL:

- Frequency Response.....20Hz-20KHz
- THD..... 0.03%
- S/N Ratio.....>80 d B
- Headphone Impedance.....32 Ohm

