



# **DJ MIXER WITH AMPLIFIER**

**STM-3015**

# **INSTRUCTIONS**

## **Safety Precaution**

Read all documentations carefully before operating the equipment. Retain this manual for future reference. Follow all instructions printed on unit for proper operation.



Do not open cover (or back cover) to reduce the risk of electric shock or fire. There are no user serviceable parts inside. Refer servicing to qualified service Personnel.



This symbol is used to alert the operator to the presence of important operating instructions and precautions detailed in the documentation manual.



This symbol is used to warn operators that uninsulated dangerous voltages are present within the products enclosure that may pose a risk of electric shock.

Warning: To avoid fire or risk of electric shock, do not expose this unit to rain or moisture.

### Notes:

- Make sure power outlets conform to the power requirements listed on the back of the unit.
- Main voltage must be correct and the same as that printed on the rear of the unit.
- Do not use the unit if the electrical cord is frayed or broken.
- The unit shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on unit.
- The unit shall be connected to a mains socket outlet with a protective earthing connection.
- Power plug as a equipment that separate from power supply system, it must be easy to operating.

### Warning:

- Using, adjusting or changing program control beyond this specification may cause dangerous radiation.
- The unit should be serviced by qualified service personnel.
- When repairing, use only same specification parts.

### Notes:

- Select the voltage requirement through the voltage selector switch at the rear panel.
- Make sure that the power of the equipment is off and disconnected from the main voltage before switching the voltage selector to the required setting. We will not be responsible for damages arising from the improper installation, wiring or operation due to the fault or negligence of the user.

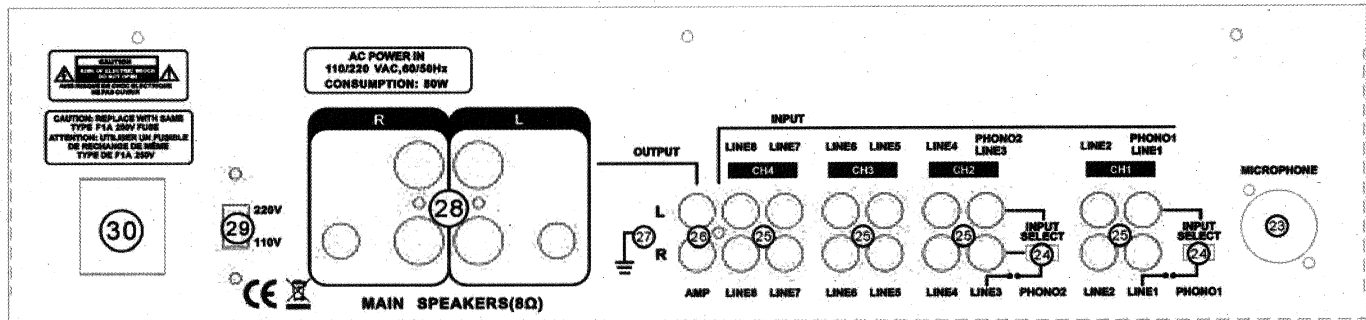
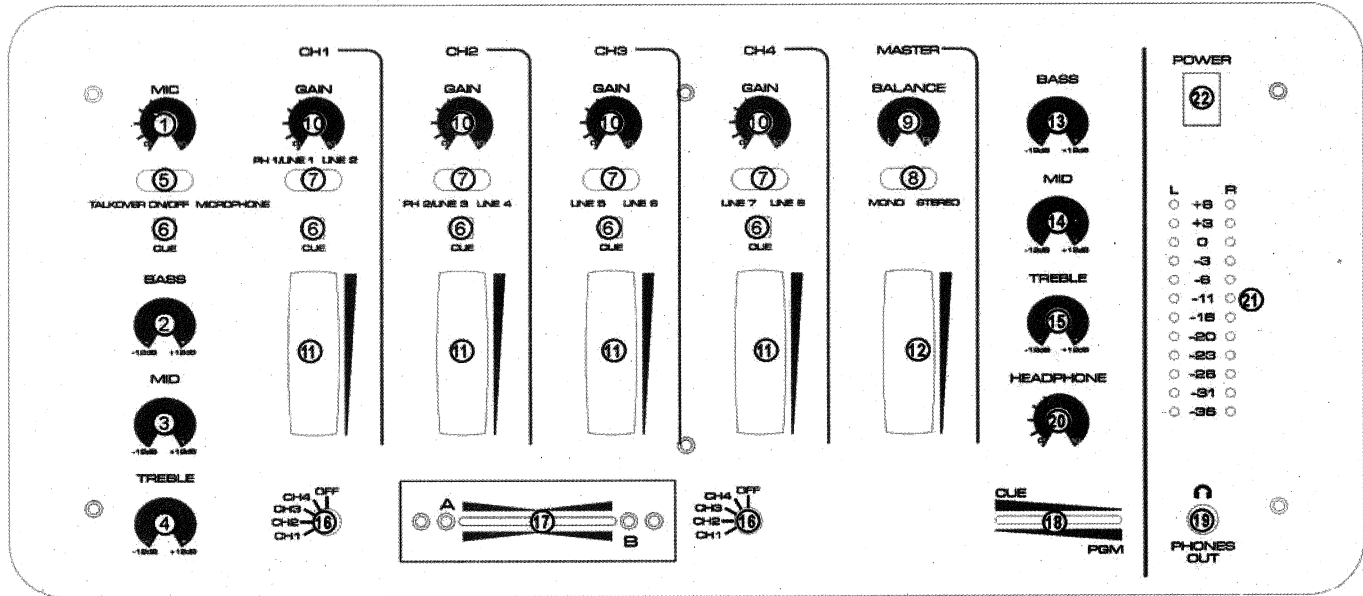
Record your model and serial number here:

**Model:**

**Serial Number:**

# Features

- 1) 4 Stereo Channels
- 2) State of the Art Cue Section
- 3) 2 Phono/Line convertible, 6 line and 1 Mic Inputs with Talkover
- 4) Assignable and removable crossfader
- 5) Master output with double 3 bands graphic equalizer control
- 6) Master and AMP outputs
- 7) Master output LED meter



# Front Panel

- 1) MIC LEVEL CONTROL  
Let you control the MIC level as they enter the mix.
- 2) MIC BASS  
This knob adjusts the bass tone of the microphone.
- 3) MIC MID  
This knob adjusts the middle tone of the microphone.
- 4) MIC TREBLE  
This knob adjusts the high tone of the microphone.
- 5) MIC TALKOVER  
There are talkover, MIC on and MIC off function. The Sound Pressure Level of audio from input

sources

will be decreased while TALKOVER mode is set

6) CHANNEL CUE

Use it to monitor the selected audio input source.

7) CHANNEL INPUT SELECTOR

Let you to choose the input source to play for each channel.

8) MASTER MONO/STEREO SELECTOR

Select mono mode or stereo mode.

9) MASTER BALANCE CONTROL

Let you adjust master balance.

10) CHANNEL GAIN

This rotary control adjusts the input level.

11) CHANNEL LEVEL CONTROL

Let you control mixer's overall channel volume level.

12) MASTER LEVEL CONTROL

Let you control mixer's overall master volume level.

13) MASTER BASS

This knob adjusts the bass tone of the MASTER OUTPUT.

**REPLACING THE CROSSFADER**

**First, remove the fader knob, and then remove the two outer screws on the fader panel. Take the fader out, unplug the connection cable, and connect the new fader by fixing it in the device.**

**SPECIFICATION**

**INPUTS**

Microphone.....	3mv / 2.2 kΩ
Phono.....	3.2mv / 47 kΩ
Line.....	100mv / 47 kΩ

**OUTPUTS**

Master.....	0 dB / 1V 600Ω
Amp out.....	2x40W 4Ω
Mic Tone Control	
Treble.....	+12dB/-12dB
Middle.....	+12dB/-12dB
Bass.....	+12dB/-12dB

**Master Tone Control**

Treble.....	+12dB/-12dB
Middle.....	+12dB/-12dB
Bass.....	+12dB/-12dB

**GENERAL:**

Frequency response.....	20Hz~20 KHz ±2dB
Distortion.....	<0.5%
S/N Ratio.....	better than 70 dB
Headphone impedance.....	30Mw @32Ω
Power supply.....	AC 110/220V , 50/60Hz