

6 Channel Mixer Amplifier

INSTRUCTION



PMX 602

CAUTION

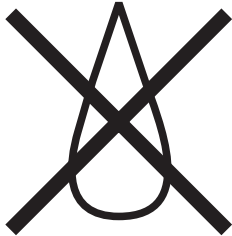
**RISK OF ELECTRONIC SHOCK
DO NOT OPEN**

TO PREVENT ELECTRONIC SHOCK DO NOT REMOVE TOP OR BOTTOM COVERS . NO USER SERVICEABLE PARTS INSIDE .SERVICING TO QUALIFIED SERVICE PERSONNEL .DISCONNECT POWER CORD BEFORE REMOVING BACK PANEL COVER TO ACCESS GAIN SWITCH .

AVIS

**RISQUE DE CHOC
ELECTRIQUE N'OUVREZ**

A PREVENIR LE CHOC ELECTRIQUE N'ENLEVEZ PAS LES COUVERTURES , RIEN DES PARTIES UTILES A L'INTERIEUR .DEBRANCHER LA BORNE AVANT D'OUVRIR LA MODULE EN ARRIERE

**WARNING!**

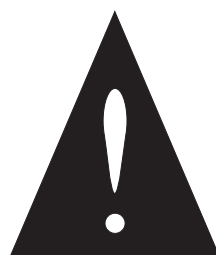
TO REDUCE THE RISK OF ELECTRIC SHOCK , DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE .

Magnetic Field

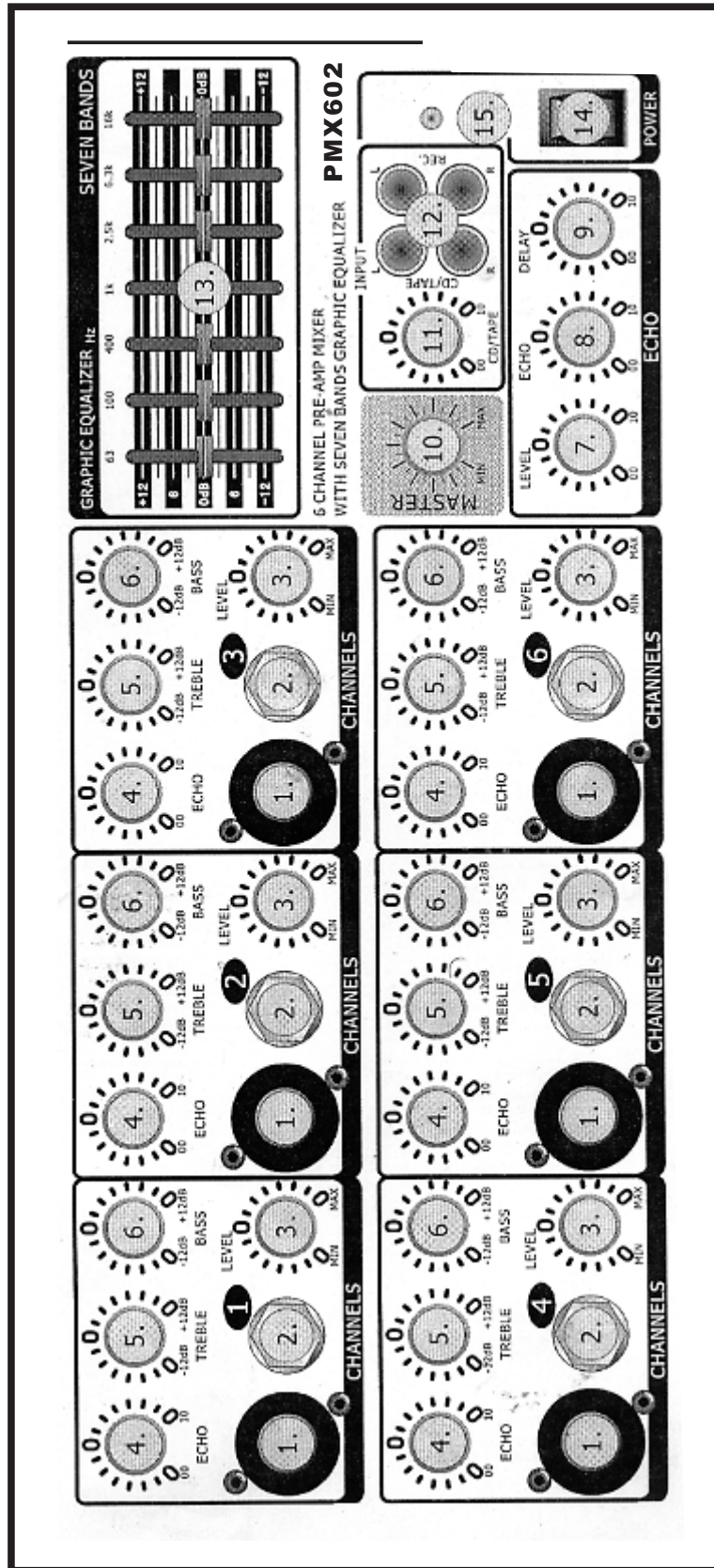
CAUTION! noticed sensitive high - gain equipment such as pre amplifiers or tape desks directly above or below the unit .Because this amplifier has a high power dansk .It has a strong magnetic field which can induce hum into unshielded devices that are locating nearby . The field is strongest just above and below the unit . If and equipment rack is used .We recommend locating the amplifier(s) in the bottom of the rack and the pre amplifier or other sensitive at the top .

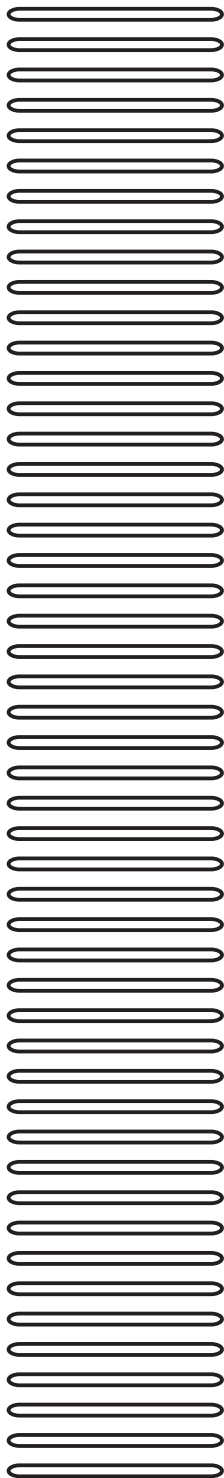
Watch for these symbols:

The exclamation point Triangle is used to important operating or maintenance instructions .



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

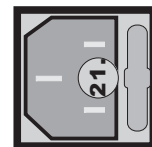




VOLTAGE SELECT



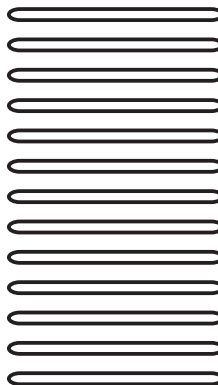
220V 110V



CAUTION
DO NOT USE WITH
SAME TYPE AND RATING
ATTENTION
UTILISER FUSIBLE DE
RECHANGE DE MEME
TYPE ET CALIBRE

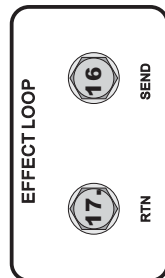
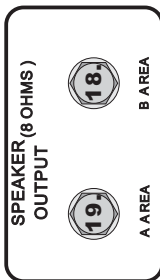
PROFESSIONAL SOUND SYSTEM

6 CHANNEL PRE-AMP MIXER
WITH SEVEN BANDS GRAPHIC EQUALIZER



CAUTION
RISK OF ELECTRONIC SHOCK
DO NOT OPEN

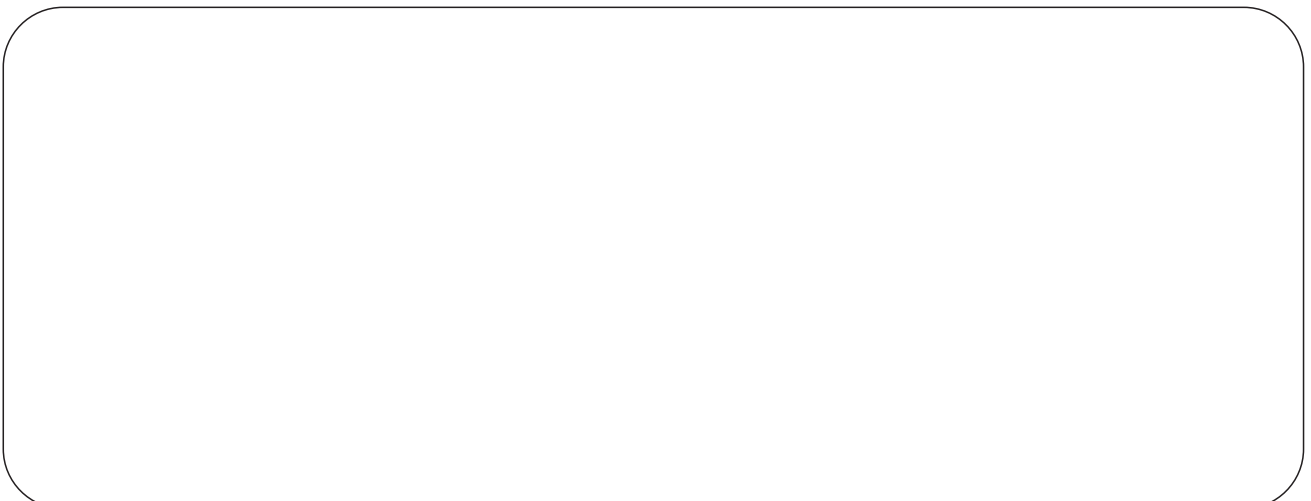
TO PREVENT ELECTRONIC DO NOT
REMOVER COVER (OR BOTTOM
SCREWS). NO USER SERVICEABLE
PARTS INSIDE REFER SERVICING TO
QUALIFIED SERVICING PERSONNEL.



- 1. Microphone I Input**
- 2. Line I Input**
- 3. Input Signal Gain Control**
- 4. Channel Echo Control**
- 5. Channel Treble Control**
- 6. Channel Bass Control**
- 7. Echo Level Control**
- 8. Echo Control**
- 9. Echo Delay Control**
- 10. Master Output Control**
- 11. CD/Tape Input Control**
- 12. CD/Tape Input Socket**
- 13. Seven Band Graphic Equalizer**
- 14. Power Switch**
- 15. Power LED (Blue)**
- 16. Effect Loop Send**
- 17. Effect Loop Return**
- 18. Power Output Area B (8 ohms)100W**
- 19. Power Output Area A (8 ohms)100W**
- 20. Voltage Selector (100V & 220V)**
- 21. Power Supply**

Fitting :

- 1. A 1/4" Jack ($\phi 6.35$)**
- 2. A Ownermanual**

MEMO :

SPECIFICATIONS

- 1. Output power 2x 100W /8 Ω**
- 2. THD :<0.1%(at 1KHZ 10W)**
- 3. Tone controls:**
 - BASS: 100HZ \pm 12dB**
 - Treble:10KHZ \pm 12dB**
- 4. Frequency Response:**
 - 20HZ — 20KHZ \pm 1dB**
- 5. Echo and Echo delay control**
- 6. power: \sim 115V /60HZ or \sim 230V/50HZ**
- 7. Dimensions (W x D x H):**
 - (410x 275x 210)**
- 8. Weight :7kg**

Logitek Electronics Co.,Ltd.

Tel:+86-574-88098888(50 Lines) 88070226

Fax :+86-574-88098788

ADD :Science &technology Zone

Jangshan Town ,Yinzhou District, Ningbo, China

P. C:315191