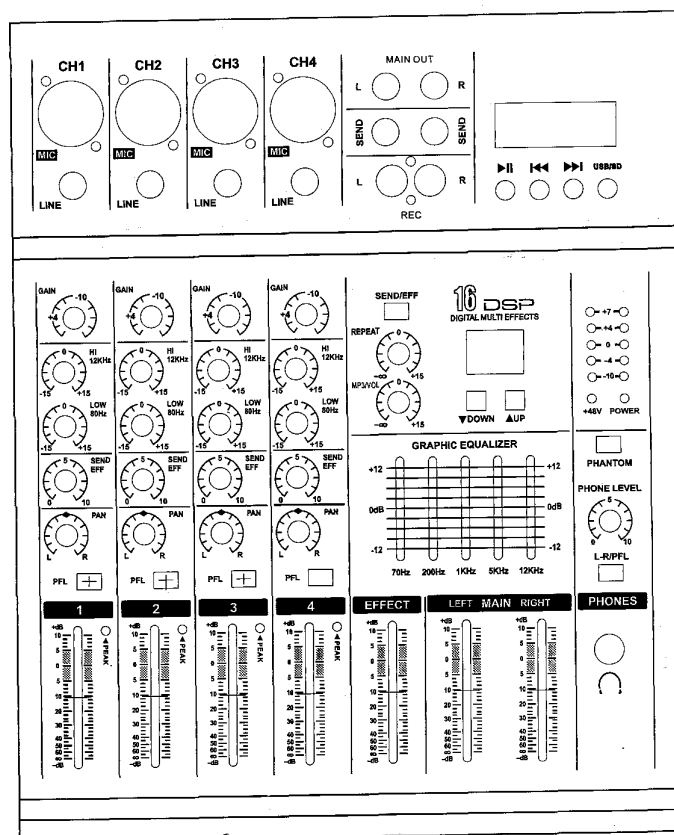
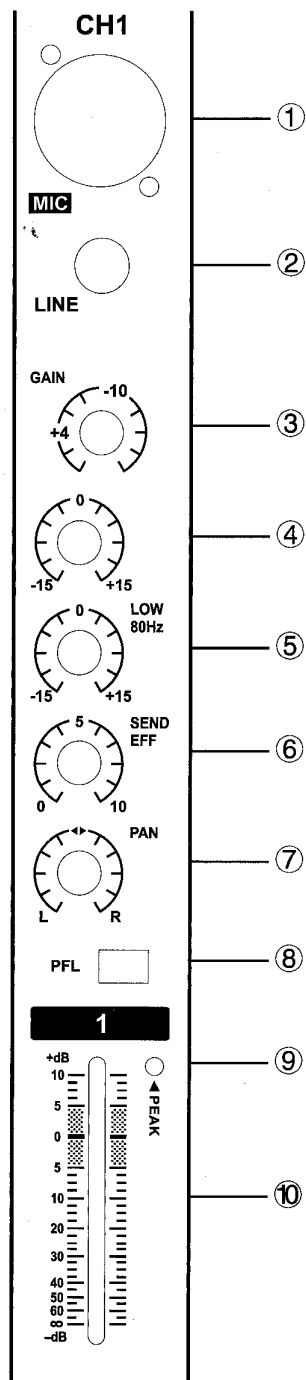


MIXER OWNES MANUAL



MIC/LINE MIXER OWNES MANUAL

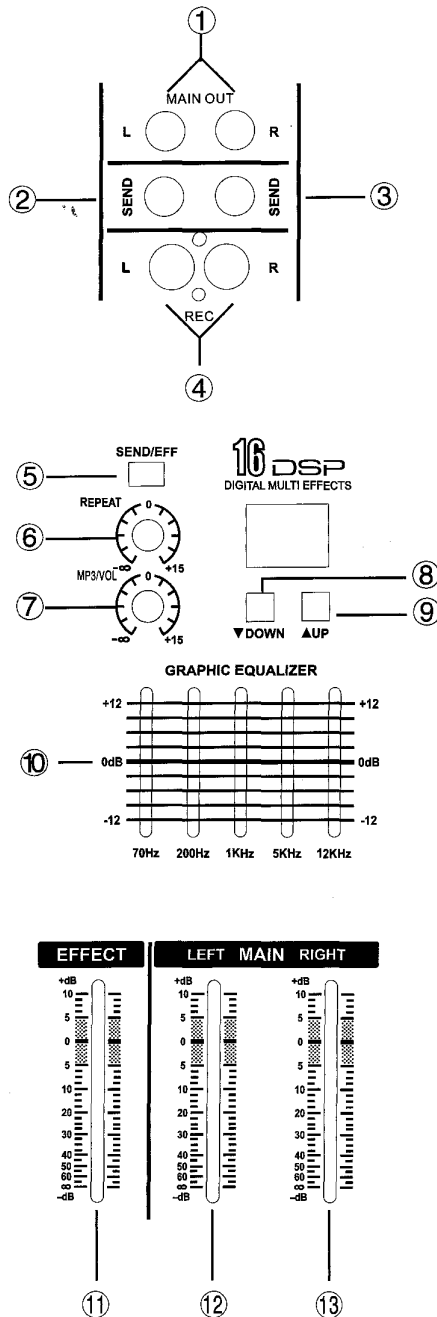
Professional Mixer



A.Channel of Input

- 1.Mic: Microphone balance input
- 2.Line: Use 1/4 standard line to connect, can connect unbalance, balance or other equipment
- 3.Gain: Can adjust Input Sensitivity from -60dB to -20dB
- 4.HI: Adjust high frequency timbre of each channel
- 5.LOW: Adjust low frequency timbre of each channel
- 6.SEND EFF: Adjust ECHO effect of each channel
- 7.PAN: Adjust signal on left and right channel, to reach the best stereo effect
- 8.PFL: To see the operating position of each channel
- 9.PEAK: To display the signal intensity of input
- 10.Volume feeder: Adjust the input volume of each channel

Professional Mixer



B. Effect and Control:

1. Left & Right unbalance output

2. SEND on AUX: 1/4 stereo insert, to connect stereo effector or other external effector

3. RETURN on AUX: 1/4 stereo insert, to connect stereo effector or other external effector

4. REC: Used for connecting the recorder

5. SEND/EFF switch

6. REPEAT: Used for adjusting the depth of ECHO

7. MP3 CONTROL: Used for adjusting the degree of input level of MP3

8. DOWN: Used for choosing effects

9. UP: Used for choosing effects

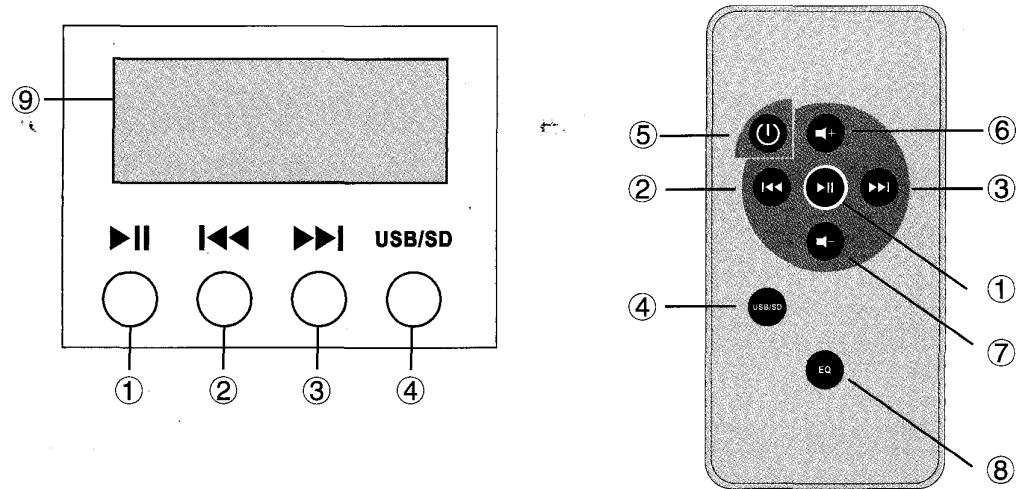
10. GRAPHIC EQUALIZER: Used for adjusting the tone of output signal

11. EFFECT: Used for adjusting the degree of effect signal level

12. LEFT on MAIN control: Used for adjusting the degree of left output

13. RIGHT on MAIN control: Used for adjusting the degree of right output

Professional Mixer



C.Operation Display

1.play & pause

2.previous

3.next

**4.U disk/SD card switch button, No function when
only one insert**

5.MP3 player power switch

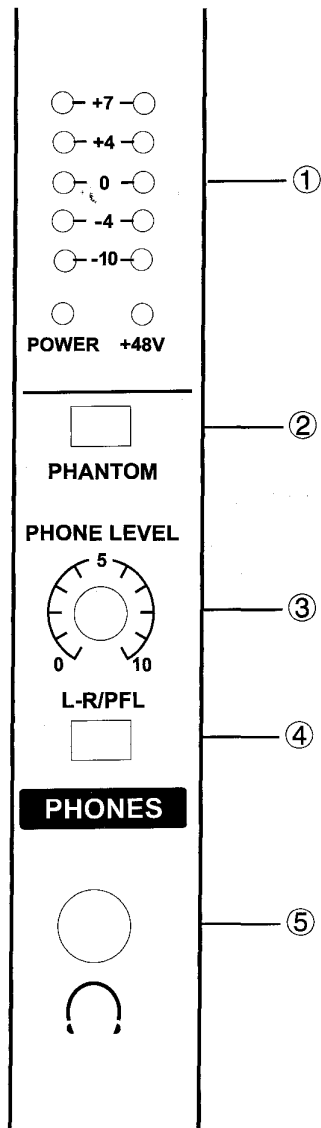
6.Volume up

7.Volume Down

8.Equalizer modes selection 10 different EQ modes offered

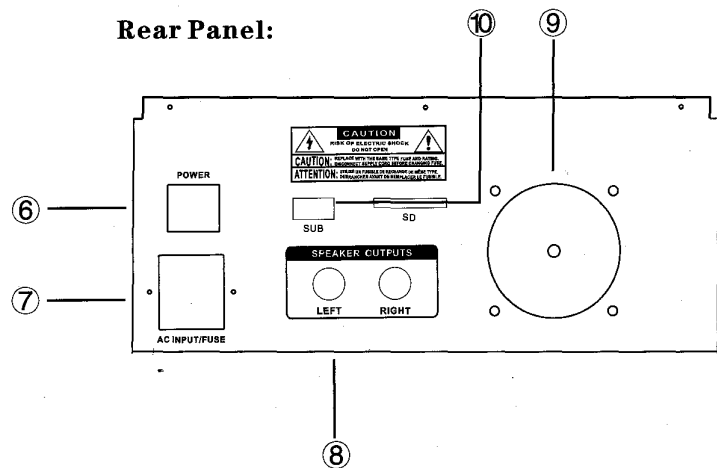
9.Display

Professional Mixer



D.Assistant、Rear Panel

- 1.Output level display: Display degree of left & right's output level
- 2.+48V phantom switch
- 3.PHONE LEVEL: Used for adjusting the volume of earphone
- 4.L-R/PFL switch
- 5.Earphone insert
- 6.Power switch
- 7.AC Input
- 8.Speaker Output
- 9.Ventilator
- 10.Udisk SD card slot



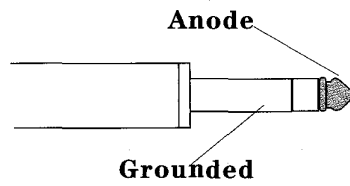
Professional Mixer

Operation

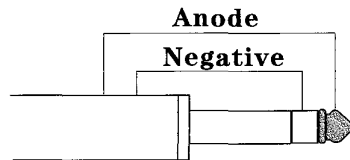
1. Please connect the exact power according to the designate on the Rear Panel
2. Please make sure the machine is shut down before connect or disconnect the power cable
3. The mention operating keys below must be adjusted to required position in order to prevent damage from shock of signal
GAIN ----- on the left
HI, LOW-----in the middle
SEND----- on the left
PAN----- in the middle
4. Turn on the power switch, the Mixer start to work while the light is on
5. After the machine start working, put the feeder in mid or down position
6. Put the feeder of the channel to the middle which will be used
7. Adjust ECHO effect to your intended, chose one channel, adjust EFF and REPEAT control, in order to get the best result

Professional Mixer

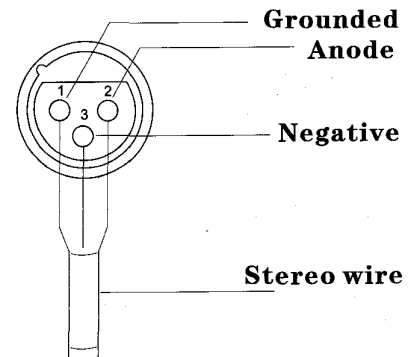
Unbalance



Balance



Cannon



Connection、Technical Specifications

NAME	MODEL
Input Sensitivity	MIC:-60dB Line:-20dB AVX:-20dB
Output Voltage	$\geq 4V$
S/N Ratio	$\geq 70dB$
THD	$\leq 0.15\%$
Frequency Response	20Hz~20KHz $\pm 3dB$
Earphone	$\geq 4V/220\Omega$
EQ	HI: $\pm 15dB/12KHz$ LO: $\pm 15dB/80Hz$
Dimensions (mm)	135X515X472
Power	100W(8 Ω)