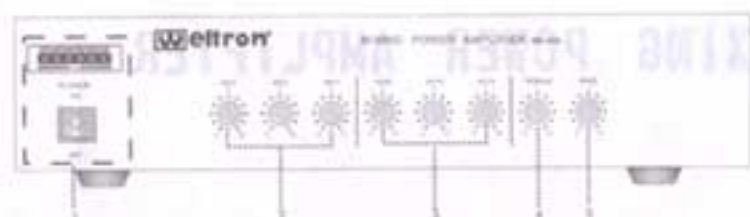
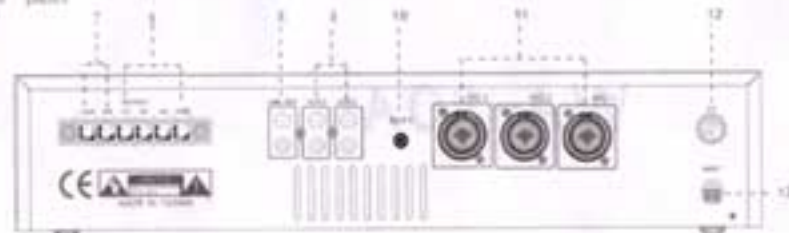


Front panel



Rear panel



1. Power Switch ON/OFF and LED Light Indicator.
2. MIC1, MIC2, MIC3 Input Volume.
3. AUX1, AUX2, AUX3 Input Volume.
4. Treble Tone Control.
5. Bass Tone Control.
6. Low-Impedance Output (originals 4Ω, 16Ω, 100V/COM).
7. High-Impedance Output (originals 100V/COM).
8. Line Out Output RCA Jack.
9. AUX2, AUX3 Input RCA Jack.
10. AUX1 Input 3.5 RCA Jack.
11. MIC1, MIC2, MIC3 Input.
12. AC Fuse Holder (2A).
13. AC 120V 50/60Hz INPUT.

SPECIFICATIONS

1. With 3CH MIC input, 3CH AUX input; individual volume control.
2. Support mixing input plug and Ø6.3, Ø3.5mm unbalance.
3. With mini rack typed box design, suitable for car amplifier use.
4. Rated output power: 80W.
5. Input: MIC Input* 3CH, AUX Input* 3CH.
6. Output impedance: Low impedance output COM, 4ohms, 8ohms, 16ohms, High impedance output COM, 70V, 100V.
7. Indication: Power LED Indication.
8. AC Input: AC120V 50, 60Hz.
9. Tone Control: Bass +/-16dB at 100Hz, Treble +/-16dB at 100Hz.
10. Weight: 1.7kg.
11. Dimensions: 426W * 185D * 83H(mm).

INPUT/OUTPUT CONNECTORS

Line Input/Output
Output Level 0dBExternal microphone and
AUX device connection

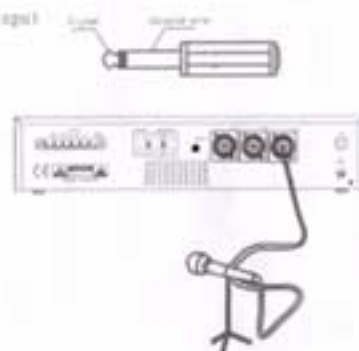
1. MICROPHONES

Connect external microphones to the INPUT MIC1 MIC2 MIC3 jack on the Front panel.

2. AUX DEVICES

Connect external Microphones to the INPUT AUX1, AUX2, AUX3 jacks on the Front panel.

MIC Input



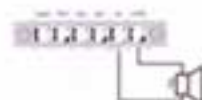
Loadspeaker Output

Important:

Outputs for three different types of loadspeaker are provided, however you may only use one type at one time, e.g. If you are using 70V line loadspeaker you must not use the other low impedance outputs. Damage to the amplifier will be caused if this is

Low Impedance COM and 4Ω

When using low impedance loadspeakers, ensure that the line impedance does not fall below 4Ω or the amplifier may be damaged. Make the connection to the COM and 4Ω terminal.



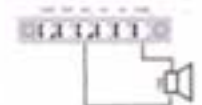
Low Impedance COM and 16Ω

When using low impedance loadspeakers, ensure that the line impedance does not fall below 16Ω or the amplifier may be damaged. Make the connection to the COM and 16Ω terminal.



Low Impedance COM and 100V

When using low impedance loadspeakers, ensure that the line impedance does not fall below 100V or the amplifier may be damaged. Make the connection to the COM and 100V terminal.



High Impedance COM and 70V

For use with loadspeakers specifically designed for the 70V line system, make the connection to the COM and 70V terminal.



High Impedance COM and 100V

For use with loadspeakers specifically designed for the 100V line system, make the connection to the COM and 100V terminal.

