

Operation Manual

Model : DA-5218

Before operation the unit, please read this manual thoroughly and retain it for future reference.



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Unpacking and Installation

Although it is neither complicated to install nor difficult to operate your emergency panel, a few minutes of your time is required to read this manual for a properly wired installation and becoming familiar with its many features and how to use them.

Please take a great care in unpacking our set and do not discard the carton and other packing materials. That may be needed when moving your set and are required if it ever becomes necessary to return your set for service. Never place the unit near radiators, in front of heating vents, excessive humid or dusty location to avoid early damage and for your years quality use. Connect your complementary component as illustrated in the following page.

<div style="display: flex; justify-content: space-between; align-items: center;">  <div style="text-align: center;"> <p>CAUTION</p> <p>RISK OF ELECTRIC SHOCK DO NOT OPEN</p> </div>  </div> <p>CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK.</p> <p>DO NOT REMOVE COVER (OR BACK).</p> <p>NO USER-SERVICEABLE PARTS IN SIDE.</p> <p>REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p>	<div style="display: flex; flex-direction: column; align-items: center;">   </div> <p>This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.</p> <p>This symbol is intended to alert the user to the presence of important operation and maintenance (servicing) instructions in the literature accompanying the appliance.</p> <p>Caution : To prevent electric shock do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.</p>
<div style="background-color: black; color: white; padding: 5px; text-align: center;"> <p>WARNING</p> </div> <p>To prevent fire or shock hazard, do not expose the unit to rain moisture.</p>	<p>Attention : Pour prevenir les chocs electriques ne pas utiliser cette fiche polarisee avec un prolongateur, une prise de courant ou une autre source de courant, sauf si les lames peuvent etre inserees a fond sans en laisser aucune partie a decouvert.</p>

Features

- PROGRAM DISTRIBUTION

This model distributes the signal from 2 input program to 8 output programs without attenuation of input signal source. You can conveniently use for relay broadcasting.

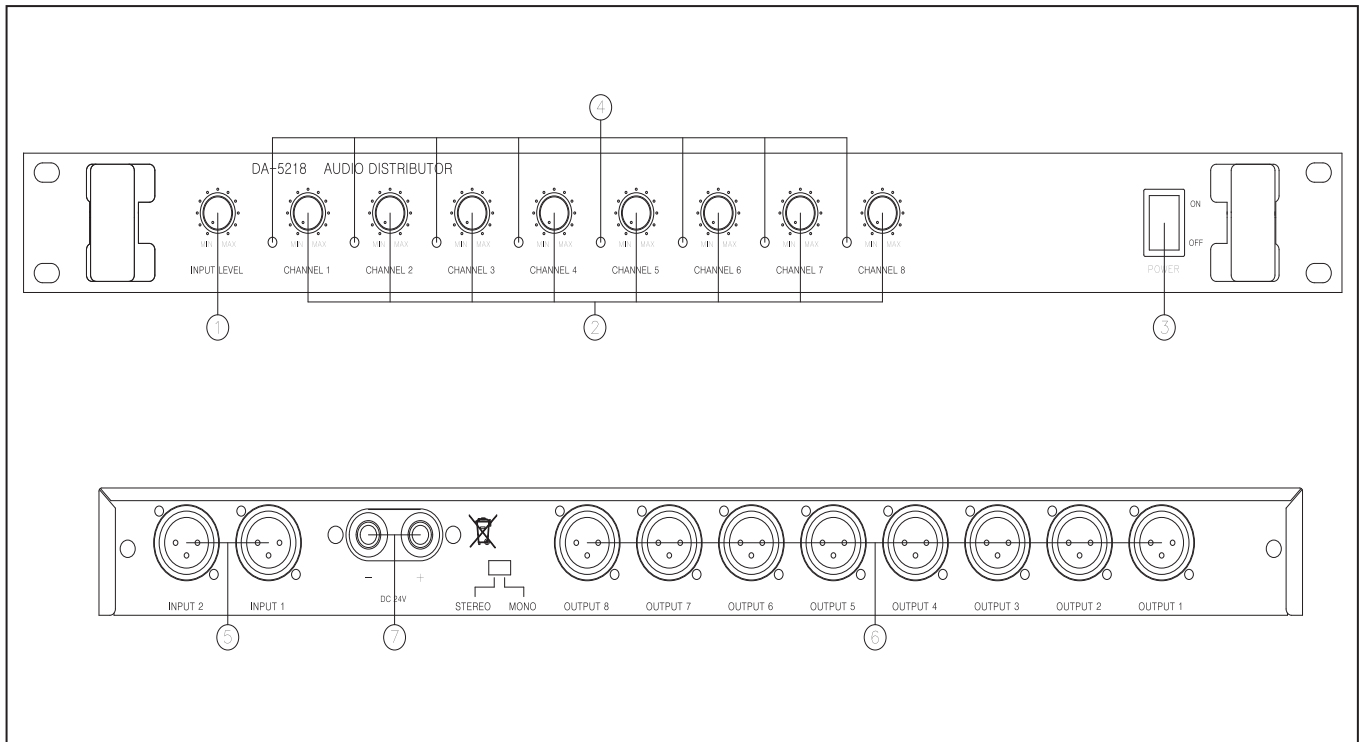
- LEVEL ADJUSTMENT

You can adjust the level of input and output programs conveniently on the front panel.

- INPUT MONITORING

Input PEAK LED on the front panel can be used to monitor of input over signal.

Front Panel & Rear Panel Controls



1. INPUT LEVEL CONTROL

This volume control the input level.

2. OUTPUT LEVEL CONTROLS

These volumes control the output level per each channel.

3. POWER SWITCH

This is used for turning ON/OFF the DC power

4. OUTPUT INDICATING LED

These LEDs indicate the output signal.

5. LINE INPUT JACK

This is used for connecting the input signal.

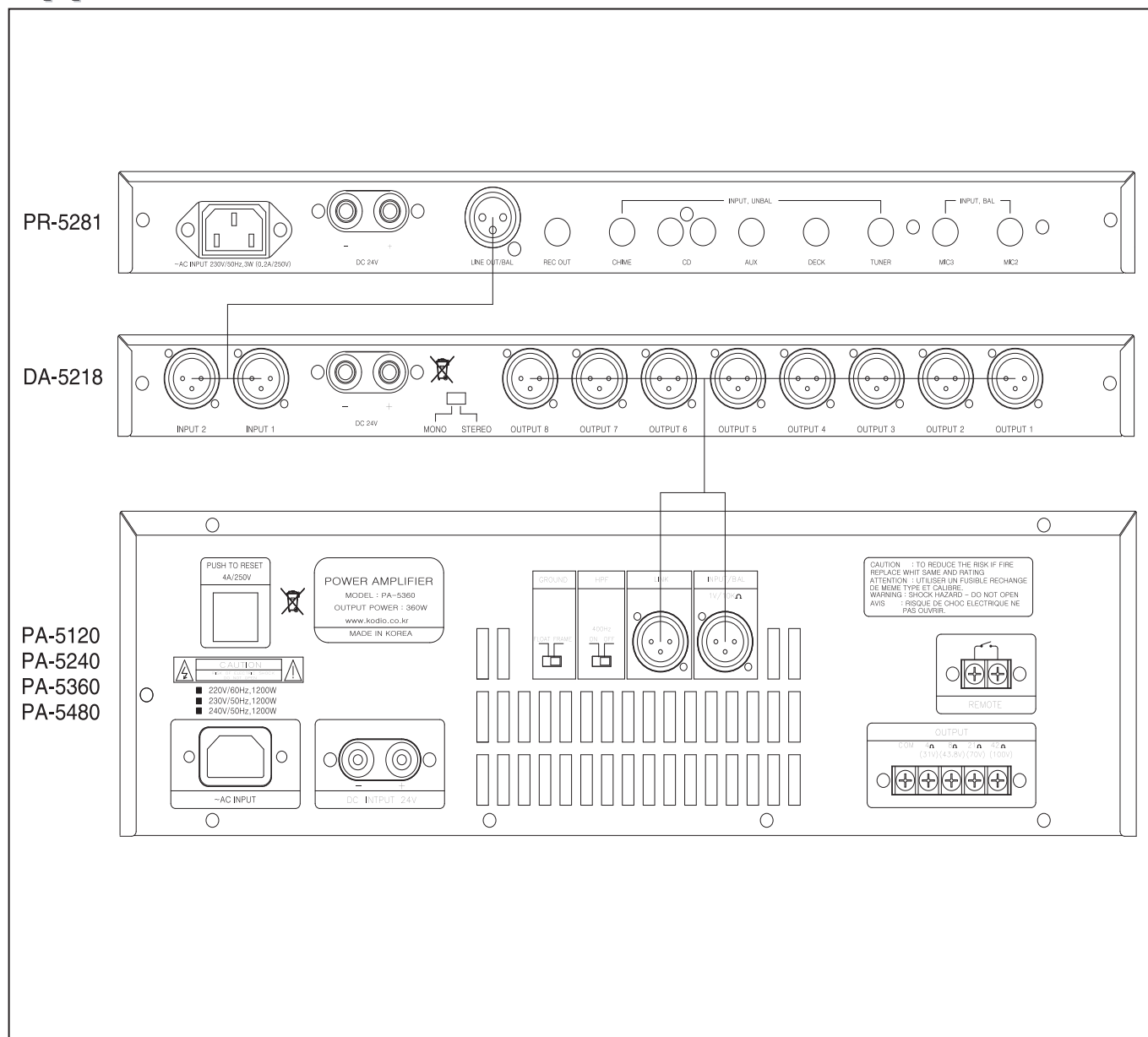
6. OUTPUT JACK

These jacks are used for connecting the any system. When you used unbalance, you must open the (-) terminal.

7. DC POWER INPUT

This is used for DC +24V power input.

Applications



Specifications

- ELECTRICAL

Channels	-----	2 Input, 8 Output
Frequency Response	-----	20Hz to 20KHz
THD at 1KHz, Rated Output	-----	Less than 0.1 %
Input Sensitivity/Impedance	-----	1V/600ohm Balanced
Output Level/Impedance	-----	1V/600ohm Balanced
Signal to Noise Ratio	-----	More than 75dB

- GENERAL

DC Power Requirement	-----	DC 24V
Power Consumption	-----	8W
Dimensions	-----	482(W) × 44(H) × 280(D) mm
Weight (Net)	-----	4Kg

NOTE: Specifications and design subject to change without notice for improvement.

Service

Procedures

Ensure the problem is not related to operator error, or system devices that are external to this unit. Information provided in the troubleshooting portion of this manual may help with this process. Once it is certain that the problem is related to the product contact your warranty provider as described in the warranty section of this manual.

Schematic

A Schematic is available by contacting your warranty provider.

Parts List

A Parts List is available by contacting your warranty provider.

Warranty

Warranty terms and conditions vary by country and may not be the same for all products. Terms and conditions of warranty for a given product may be determined first by locating the appropriate country which the product was purchased in, then by locating the product type. To obtain specific warranty information and available service locations contact KODIO directly in Korea or the authorized KODIO Distributor for your specific country or region.

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