



OPERATIONS MANUAL - DJAP-1254A-CMB

Professional ABS Molded Loudspeaker - 12"

Introduction:

Congratulations on your purchase of this amplified loudspeaker enclosure, this amplified loudspeaker enclosure includes the very latest technology in lightweight ABS design. The trapezoidal design was used in order to achieve a more precise and accurate sound furthermore it increases the sound definition on vocal frequencies. This state of the art amplified loudspeaker enclosure will provide years of enjoyment.

Features:

- Wireless music stream
- Steel basket woofer
- High temperature voice coil
- High wattage class A/B amplifier
- Custom **Ap** stamped metal grill
- Strong sturdy handle for ease of carrying
- Stand mounting socket
- Rubber Feet
- Memory Stick
- Microphone input



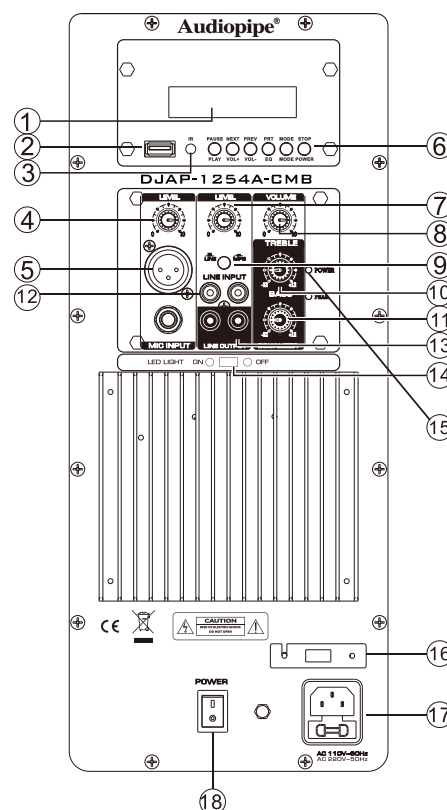
Cautions:

1. All operating instructions should be read before using this equipment.
2. To reduce the risk of electric shock, do not open the unit. There are **NO REPLACEABLE PARTS INSIDE**. Please refer servicing to a qualified service technician.
3. Do not expose this unit to direct sunlight or to a heat source such as a radiator or stove.
4. This unit should be cleaned only with a damp cloth. Avoid solvents or other cleaning detergents.
5. When moving this equipment, it should be placed in its original carton and packaging. This will reduce the risk of damage during transit.
6. **DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.**
7. **DO NOT USE ANY SPRAY CLEANER OR LUBRICANT ON ANY CONTROLS OR SWITCHES.**
8. Make sure **ALL** of your **VOLUME, LEVEL** and **GAIN** controls are in the low position, the unit must be completely in off position before making a connection to your amplified loudspeaker enclosure.

Disregarding any of the above will void your warranty!!!!

Functions:

1. LCD Display
2. Memory Stick Port
3. IR Receiving Indicator/ Play Indicator.
4. MIC LEVEL: Control the signal for MIC when using a microphone.
5. MIC IN: Use XLR or 1/4" jack connector balanced or unbalanced.
6. Function Buttons
7. LINE LEVEL: Control the signal for LINE when using the line.
8. Volume: Control the output signal.
9. Conversion between input and MP3.
10. TREBLE: Rise or attenuate 12dB at 12KHz frequency.
11. BASS: Rise or attenuate 12dB at 80Hz frequency.
12. LINE IN: Use RCA connector balanced or unbalanced.
13. LINE OUT: Use for signal connection(Output) among other amplified speakers, when you input the signal to MIC or LINE IN.
14. LED lamp power switch.
15. Power Indicator.
16. Voltage Selector: change AC Power between 115V and 230V.
17. Power Supply Input Connector: Use with power cord.
18. Power Supply Switch.



Play/Pause Function Buttons and Automatic Search: It is Play/Pause function under Memory Stick mode.

Up Option Button (NEXT/VOL+): To select a previous song or a channel; To turn up MP3 volume.

Down Option Button (PREV/VOL-): To select a next song or a channel; To turn down MP3 volume.

PRT/EQ: Pressing this button for selection from single repeat, repeat all and random play, and Conversion for FOLDER internal recycle player. Long press for entering into music mode conversion.

MODE Button (MODE): Press to alternate among Wireless music stream Memory Stick, Memory Card mode and Line Input Conversion.

STOP/POWER: LCD Screen Switch.

Make sure All of your equipment is completely OFF and lower ALL VOLUME, LEVEL & GAIN controls before connecting the speaker.

Connections:

For this unit you can connect a mixer or microphone directly into your speaker, To connect a microphone use an XLR or 1/4" jack connector to connect to the **MIC(5)** input.

1. To connect a CD player, turntable or mixer use an RCA connector to connect to the **LINE IN(12)** input, If connecting a powered mixer use the mixers line level signals only.

2. You can LINK additional speakers using the **LINE OUT(13)** connection. The amplifier on your speaker will only power this speaker. If you LINK to additional speakers those speakers must be self amplified.

3. Turn on your mixer/microphones or other signal source, then turn on your unit, the Power **Indicator(15)** will be lit. Now you can adjust your volume controls to a reasonable level.