

OWNER'S MANUAL

Better Music Builder® is a leader in the Audio and Karaoke equipment industry. We are committed to offering you high quality audio products. Unlike any others brand, we deliver the best cost and value to you directly. For the latest update information including operation manuals, installation instructions, hook-up diagram and other new technologies updates etc. please visit us at our website www.BetterMusicBuilder.com.

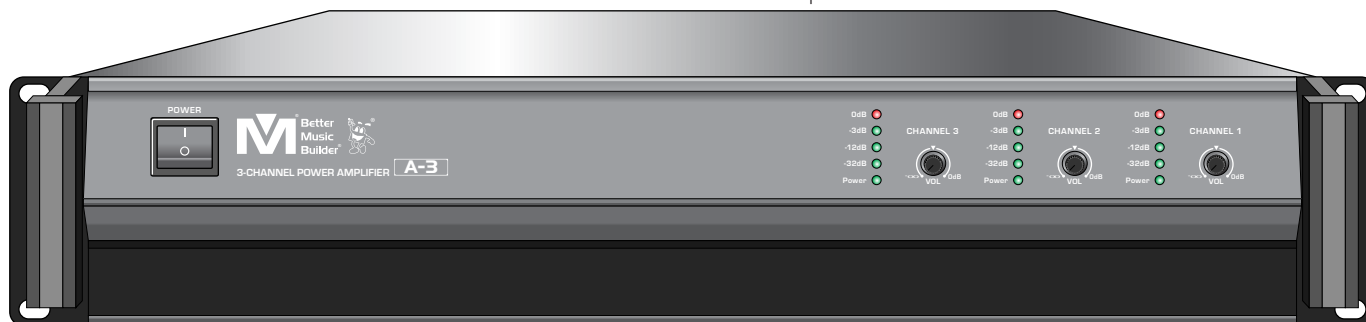
PROFESSIONAL POWER AMPLIFIER

A-3 1200W@8ohm/3x400W

A-4 1600W@8ohm/4x400W

A SERIES PRO Power Amp

A-3 3-Channel Power Amplifier

















A-4 4-Channel Power Amplifier



Thank you for purchasing this unit. To make full and effective use of this unit, please read this Owner's Manual carefully before operating it. Please retain this manual for future reference.

www.BetterMusicBuilder.com

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INTRODUCTION

The wait is over! The much anticipated stereo power amplifier from Better Music Builder has arrived! And it comes in two models: A-3 and A-4. A-3 is a 3-Channel and A-4 is a 4-Channel power amplifier. If you're really looking for something to bring life to your party, bring this along and you'll have a blast!

This new series is designed by the best minds here in Better Music Builder to make this the most efficient, most durable, and of course the best designed amplifier ever. When you're using the best components and the most advanced technology, cutting the total weight wasn't that difficult. And to officially make this the most portable amplifier, we've included front handles so you can lug the machine with ease.

Considering how much power the A Series can bring, it needs a sophisticated cooling system. That's where the patented Turbo-Cooling System from Better Music Builder comes in. Using the new technology, the system aligns the amplifier's massive heat sinks to provide maximum cooling. Also, the fan speed is programmed to vary automatically based on temperature. What all this means is that the system extends the life of power transistors by maintaining safe internal temperatures.



SYSTEM FEATURES

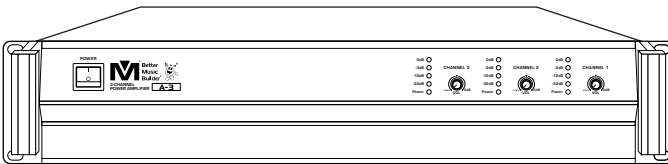
PROFESSIONAL POWER AMPLIFIER

A Series is equipped with the following distinguished features:

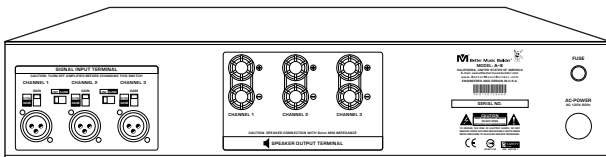
**Models: A-3
A-4**

- 3-Channel and 4-Channel power amplifier
- Sleek aluminum chassis
- Signal level indicator for each channel
- Link and Alone work mode
- Power overload protection
- Sophisticated Turbo-Cooling System helps extend life
- Variable fan speed is automatically adjusted by temperature
- Anti-dust ventilation grill
- Front handles for portability
- Gain has two settings: 32dB and 0.775V
- Inputs: 3 or 4 XLR audio inputs
- Outputs: 3 or 4 dual-banana audio outputs

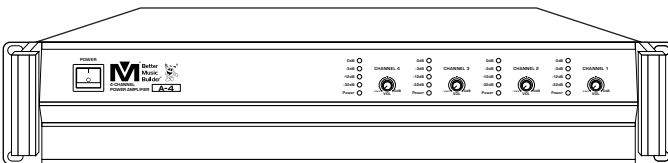
A-3 Front View



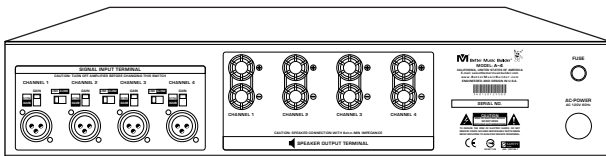
A-3 Rear View



A-4 Front View



A-4 Rear View



THIS AMPLIFIER INCLUDES THE FOLLOW:

- Power Amplifier: 1 pc
- Instructional Manual: 1 pc
- Warranty & Registration Card: 1 pc



SAFETY INSTRUCTIONS

Please visit our website at BetterMusicBuilder.com for the most updated information, corrections on errors and changes in this manual. You may also contact us at toll free at 1-800-318-2218.

	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK) NO USER-SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED PERSONNEL		

1. Read Instructions: All the safety and operation instructions should be read before this product is operated.
2. Retain Instructions: The safety and operating instructions should be kept for future reference.
3. Warnings: All warnings on this product in these operating instructions should be followed.
4. Follow Instructions: All operating and other instructions should be followed carefully.
5. Water and Moisture: This product should not be used near water, for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, swamp or salivating St. Bernard dog, etc.
6. Cleaning: Clean only with a dry cloth.
7. Ventilation: This product should be situated so that its location or position does not interfere with its proper ventilation. For example, the Component should not be placed on a bed, sofa, rug, or similar surface that may block any ventilation openings, or placed in a built-in installation such as a bookcase or cabinet that may impede the flow of air through ventilation openings.
8. Heat: This product should be stayed away from heat sources such as radiators, or other devices producing heat.
9. Power Sources: This product should be connected to a power supply only of the type described in these operation instructions or as marked on this product.
10. Power Cord Protection: Power supply cords should be routed so that they are not likely to be walked upon or pinched by items placed upon or against them. Please pay particular attention to cords plugs, convenience receptacles, and the point where they exit this product.
11. Object and Liquid Entry: Care should be taken so that objects do not fall on, or liquids are not spilled into this product.
12. Damage Requiring Service: This product should be serviced only by qualified service personnel when:

- A. The power-supply cord or the plug has been damaged; or
- B. Objects have fallen, or liquid has spilled into this product; or
- C. This product has been exposed to rain; or
- D. This product does not appear to operate normally or exhibits a marked change in performance; or
- E. This product has been dropped, or its chassis has been damaged.

13. Servicing: The user should not attempt to service this product beyond those means described in this operating manual. All other servicing should be referred to the Service Department.

14. 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.

15. Grounding or Polarization: Precautions should be taken so that the grounding or polarization means of this product is not defeated.

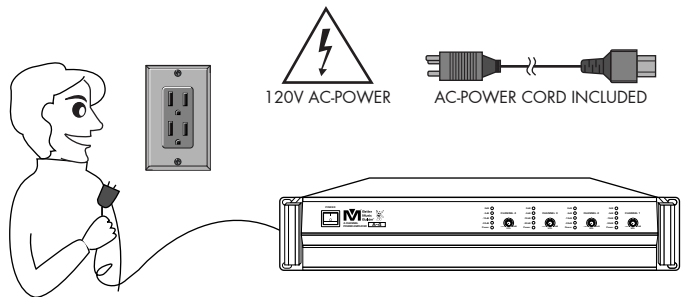
16. Power Precaution: Unplug this product during lightning storms or when unused for long periods of time. Note that this product is not completely disconnected from the AC power source when the power switch is in the OFF position.

17. This machine does not exceed the Class A/Class B (whichever is applicable) limits for radio noise emissions from digital apparatus as set out in the radio interference regulations of the US Department of Communications.

AC-POWER SOURCES

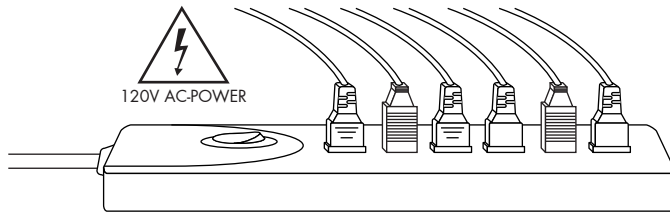
This set should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of electrical power supplied to your home, consult your dealer or local power company. For those sets designed to operate from battery power, or other sources, refer to the operating instructions.

This unit is designed for use with 120V/60Hz AC. If the area where you live have different power source, you may need to use a transformer to convert to 120 Volts AC.



OVERLOADING

Do not overload wall outlets, extension cords or convenience receptacles beyond their capacity, since this can result in fire or electric shock.

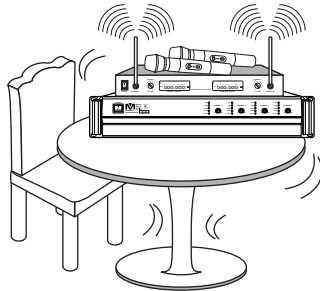


An appliance and cart combination should be moved with care. Quick stops, excessive force and uneven surfaces may cause the appliance and cart combination to overturn.

Do not place the electronic equipment onto the unstable table or stand.

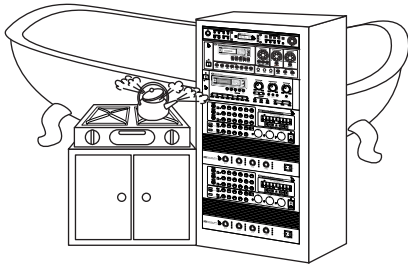
It is because it would fall easily from the unstable table or stand, so it may cause accident including personal injuries and damage the equipment.

Please follow our instructions to install the equipment, or you may hire a professional technician to handle the installation for safety purpose.



Do not store the electronic equipment near water or area with moisture

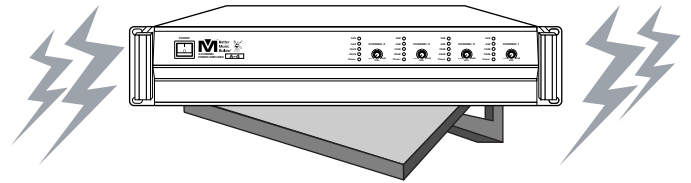
such as bathroom, kitchen sink, laundry area and swimming pool, etc.



Do not place the set on an unstable cart, stand, tripod, bracket, or table. The set may fall, causing serious injury to a child or an adult and serious damage to the set. Use only a cart stand tripod, bracket, or table recommended by the manufacturer.

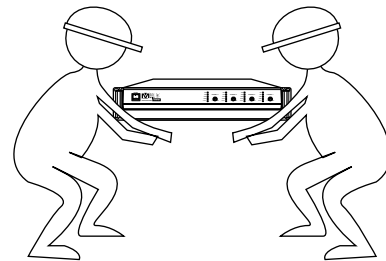
For the set with a three-wire grounding type ac plug:

This plug will only fit into a grounding-type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact your electrician to have a suitable outlet installed. Do not defeat the safety purpose of the grounding plug.

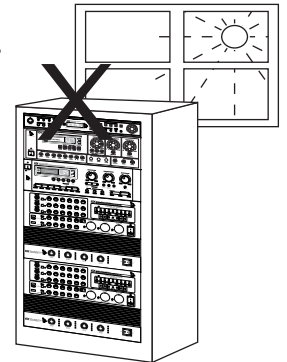


Do not transport the electronic equipment by yourself if its weight exceeds 70 pounds.

It is recommended that two people work together to transport the equipment or by using hand truck and the like.

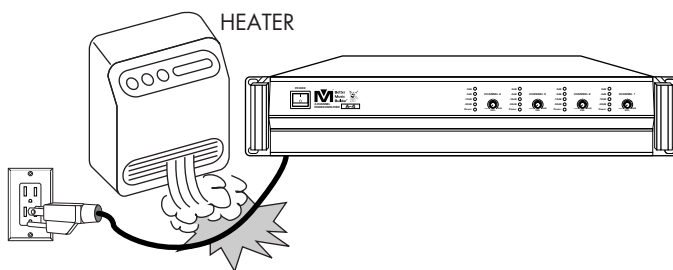


Do not place the electronic equipment directly under sunlight or close to the window. It may cause overheat on the electronic equipment by the sunlight.



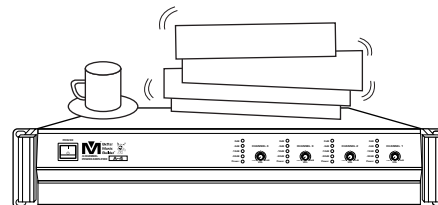
Do not place the electronic equipment near heat sources

such as stoves, radiators and heaters, etc. Placing the electronic equipment too near to these heat sources would result in damaging the equipment and causing fire.



Do not block the openings and vents in the cabinet which is designed for the ventilation of the electronic equipment.

The blocking may cause overheat in the electronic equipment because of insufficient circulation of air, so it would damage the electronic equipment.



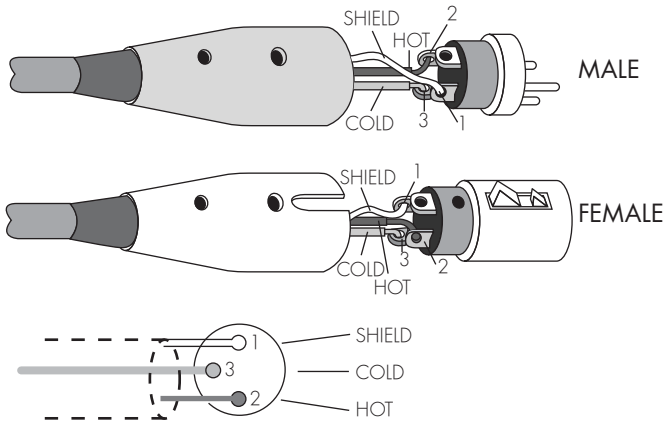


SPEAKER CONNECTION METHODS AND INFORMATION

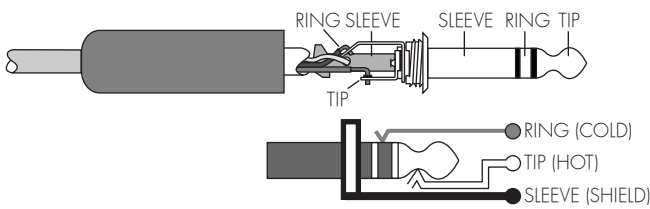
CONNECTOR INFORMATION

Balanced XLR Connectors

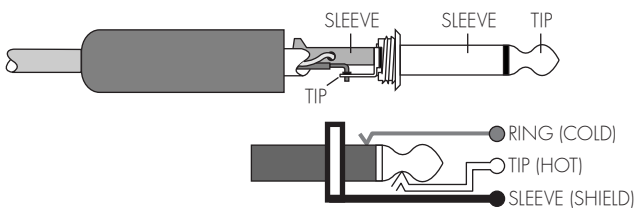
	XLR	TRS
Hot (+)	Pin 2	Tip
Cold (-)	Pin 3	Ring
Shield (Ground)	Pin 1	Shield



Balanced 1/4" TRS Plug

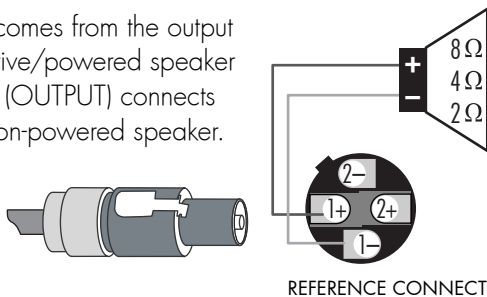


Unbalanced 1/4" TRS Plug



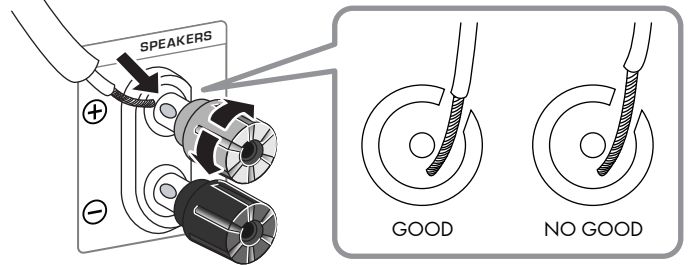
Speakon Connectors

Source (INPUT) comes from the output source of the active/power speaker while the bridge (OUTPUT) connects to the passive/non-powered speaker.

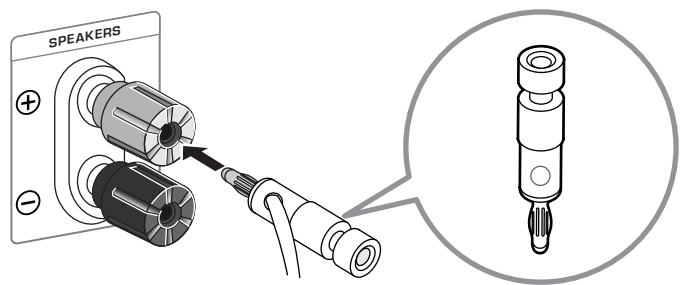


METHODS OF SPEAKER CONNECTION

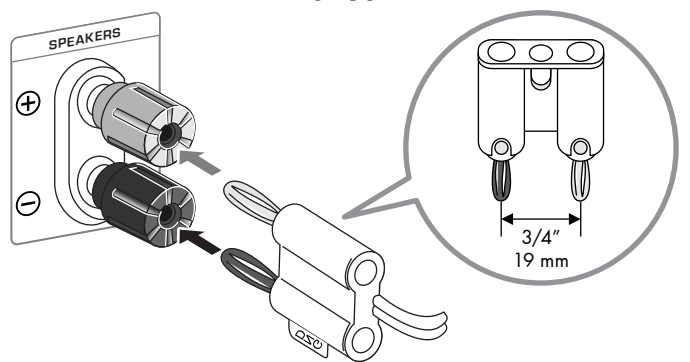
1. Insert Type (Poor Connection)



2. Single Banana Plug Type (Better Connection)



3. Double Banana Plug Type (Standard Connection)



Either banana plug or insert type can be used to connect the unit to speakers. Be sure to connect red (+) to red (+) and black (-) to black (-). Otherwise, the sound output would be 180° out of phase and distorted.

Follow these steps if you are inserting the wire directly into the speaker terminal.

1. Strip off the vinyl covering and twist the tip of the wire core.
2. Loosen the knob and insert the wire core into the terminal hole.
3. Tighten the knob to fix the wire core in place.

Do not allow the wire core to protrude or touch other terminals or wires.

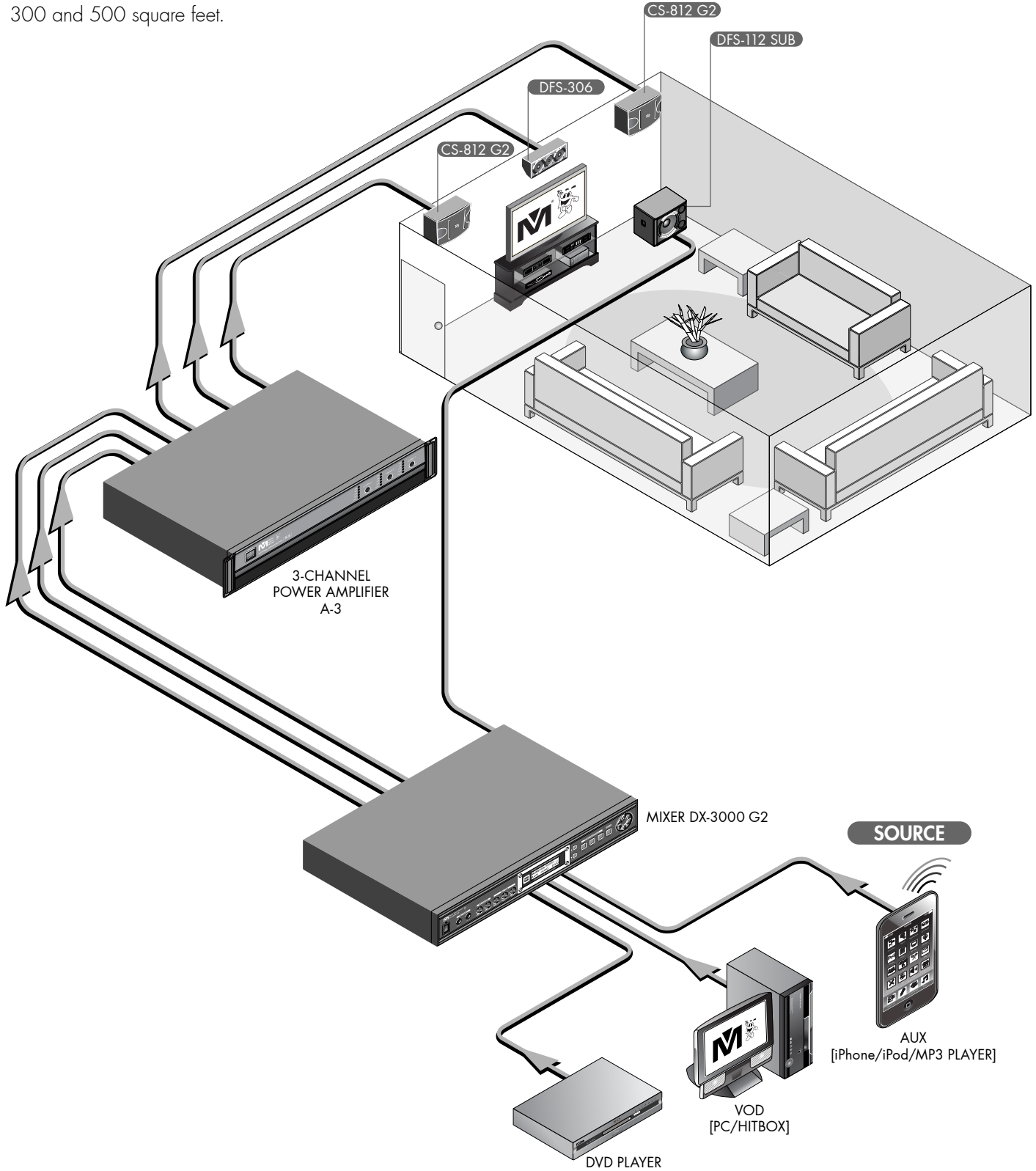
If the cores of differing wires touch, damage may result to your components.



SYSTEM APPLICATIONS

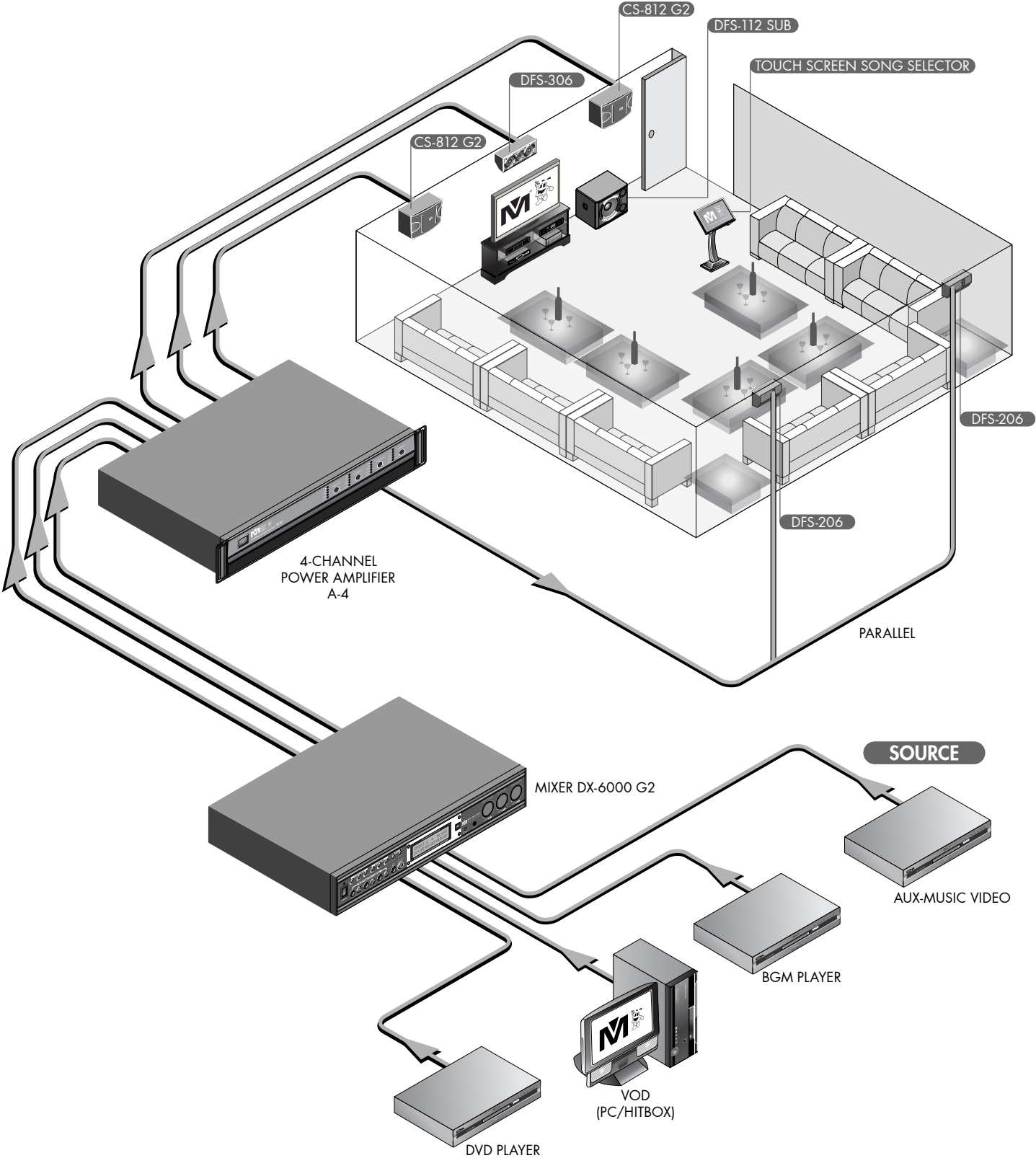
CONNECTING THE WHOLE SYSTEM FOR SMALL FORMAT

Use the Classic Series speakers such as CS-250 (8-inch woofer), CS-500 (10-inch woofer) and CS-812 G2 (12-inch woofer) and Oval Series speakers such as O-6 (6-inch woofer), and O-10 (10-inch woofer) for an area between 300 and 500 square feet.

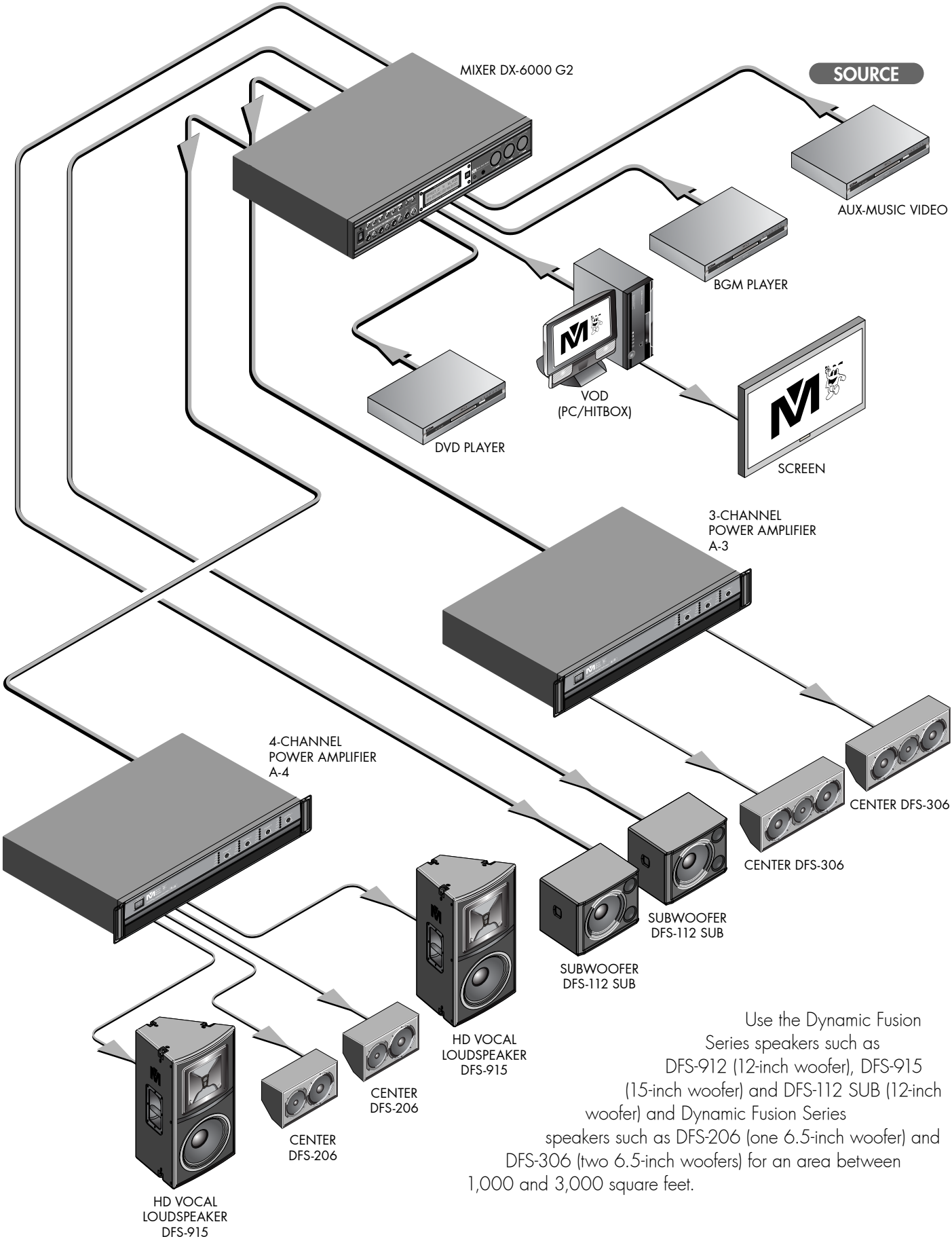


CONNECTING THE WHOLE SYSTEM FOR MEDIUM FORMAT

Use the Classic Series speakers such as CS-612 G2 or CS-812 G2 (12-inch woofer) and Dynamic Fusion Series speakers such as DFS-206 (one 6.5-inch woofer) and DFS-306 (two 6.5-inch woofers) for an area between 1,000 and 2,000 square feet.

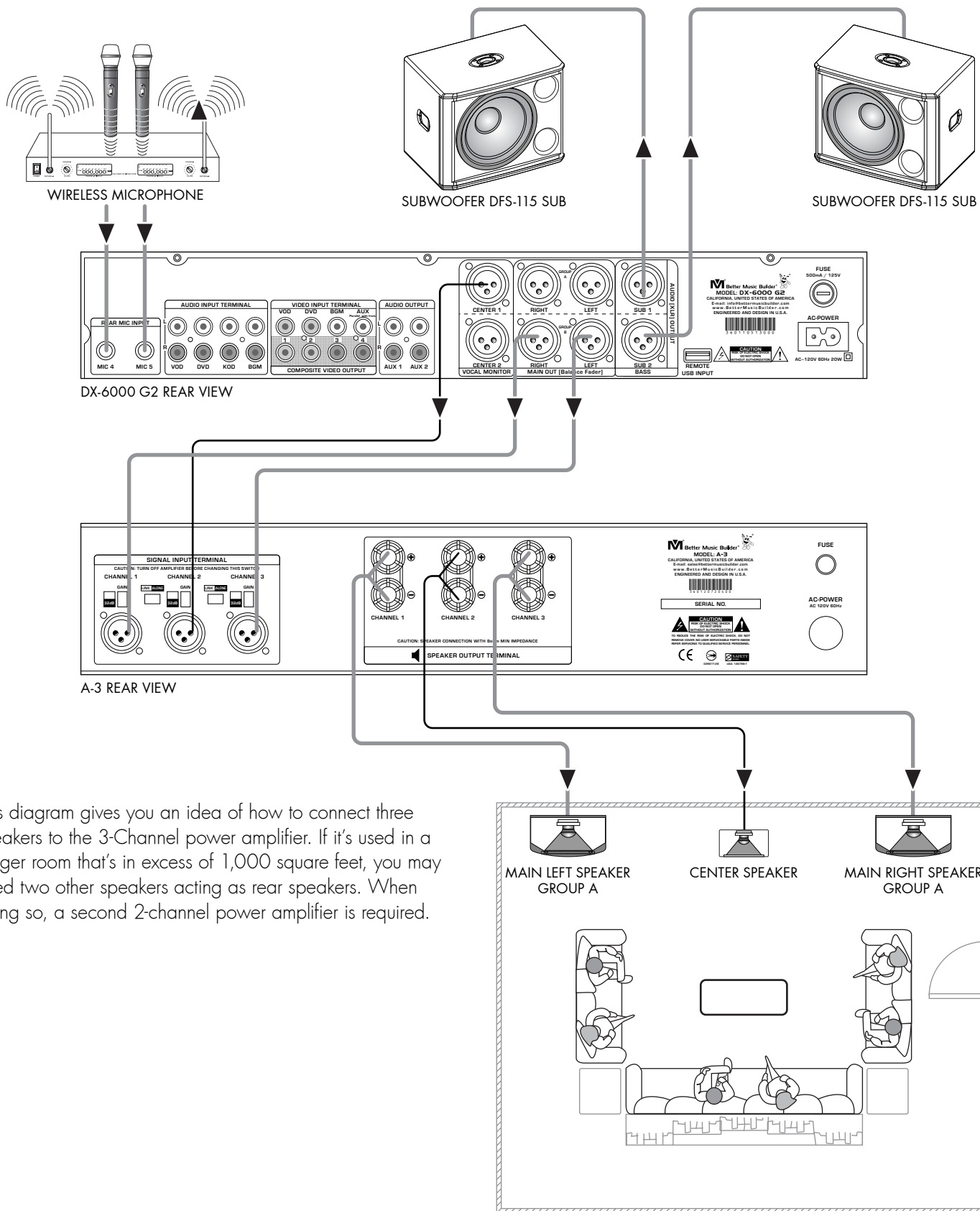


CONNECTING THE WHOLE SYSTEM FOR LARGE FORMAT



Use the Dynamic Fusion Series speakers such as DFS-912 (12-inch woofer), DFS-915 (15-inch woofer) and DFS-112 SUB (12-inch woofer) and Dynamic Fusion Series speakers such as DFS-206 (one 6.5-inch woofer) and DFS-306 (two 6.5-inch woofers) for an area between 1,000 and 3,000 square feet.

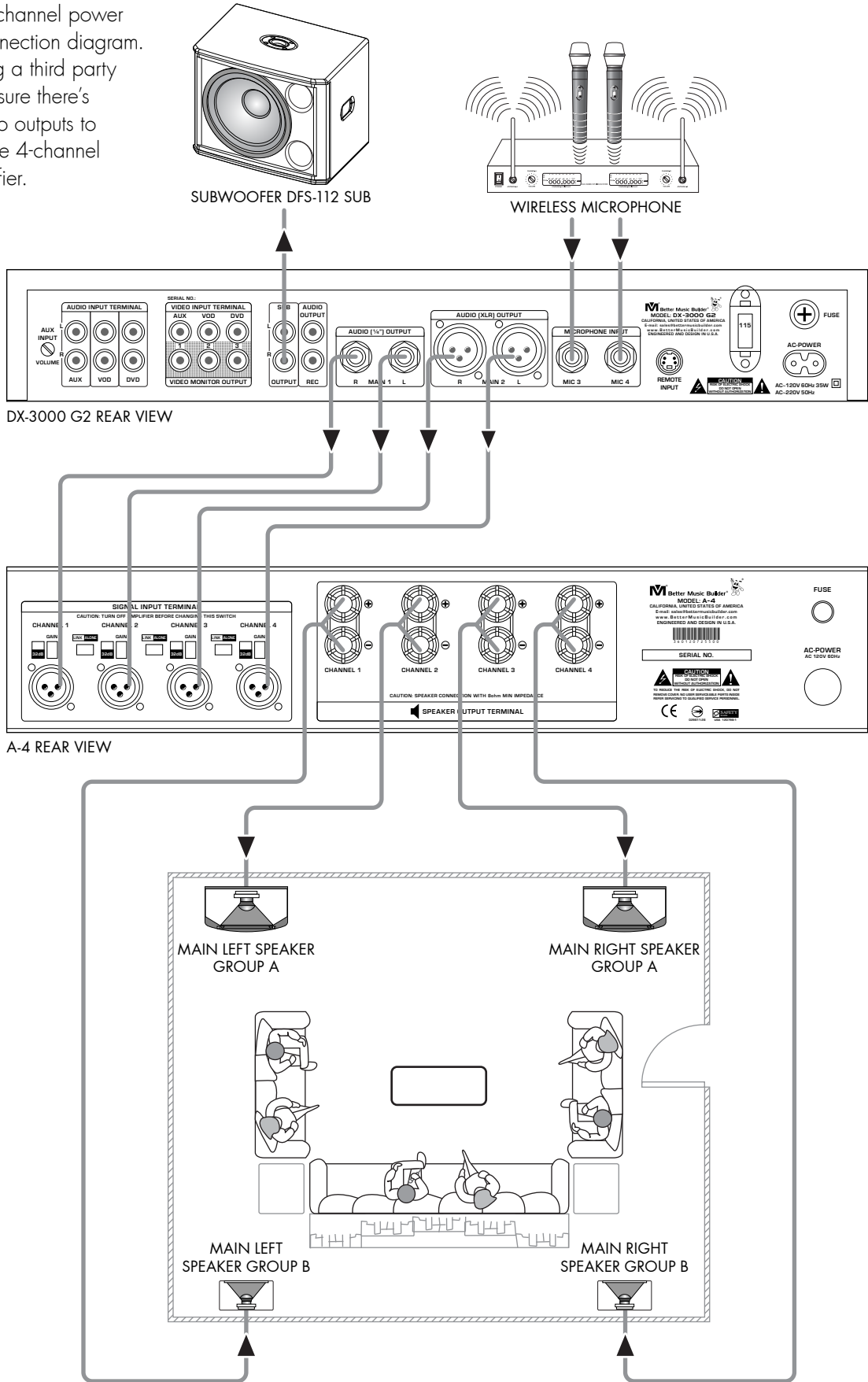
CONNECTING THE A-3 OUTPUT SOURCE WITH 6-CHANNEL MIXER DX-6000 G2



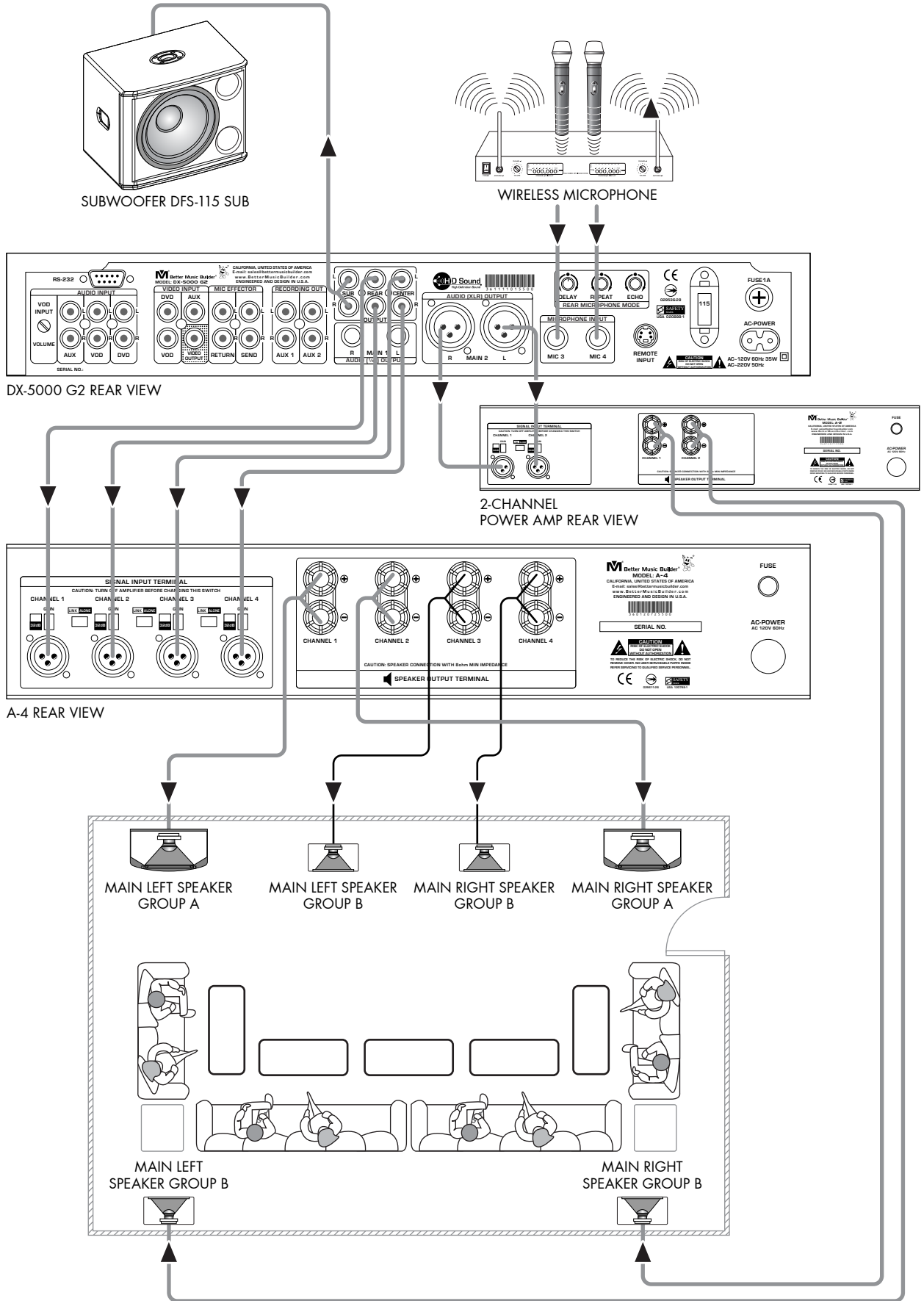
This diagram gives you an idea of how to connect three speakers to the 3-Channel power amplifier. If it's used in a bigger room that's in excess of 1,000 square feet, you may need two other speakers acting as rear speakers. When doing so, a second 2-channel power amplifier is required.

CONNECTING THE A-4 OUTPUT SOURCE WITH 3-CHANNEL MIXER DX-3000 G2

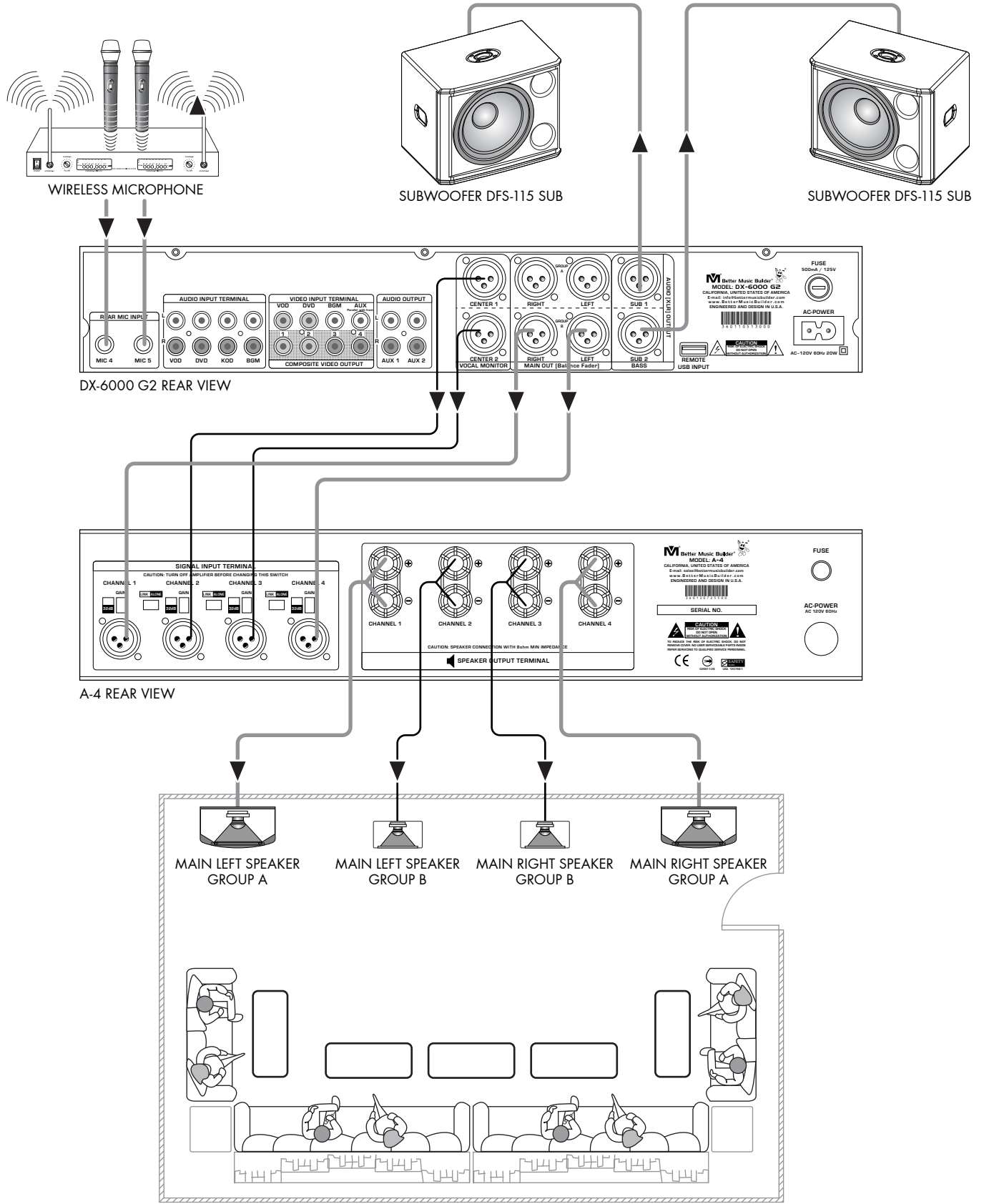
This is the 4-channel power amplifier connection diagram. If you're using a third party mixer, make sure there's enough audio outputs to connect to the 4-channel power amplifier.



CONNECTING THE A-4 OUTPUT SOURCE WITH 5-CHANNEL MIXER DX-5000 G2



CONNECTING THE A-4 OUTPUT SOURCE WITH 6-CHANNEL MIXER DX-6000 G2

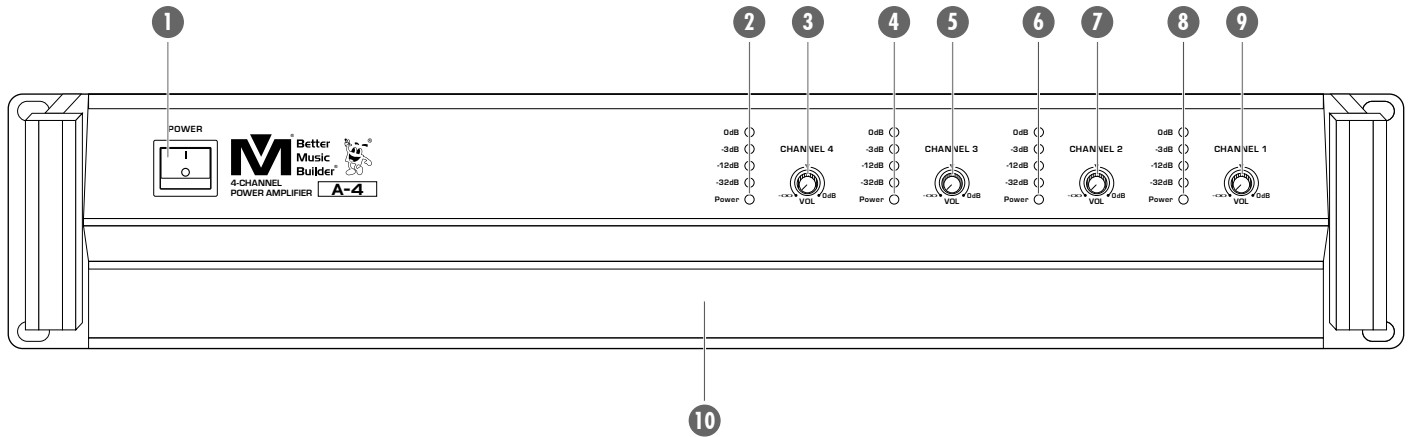




CONTROLS AND FUNCTIONS

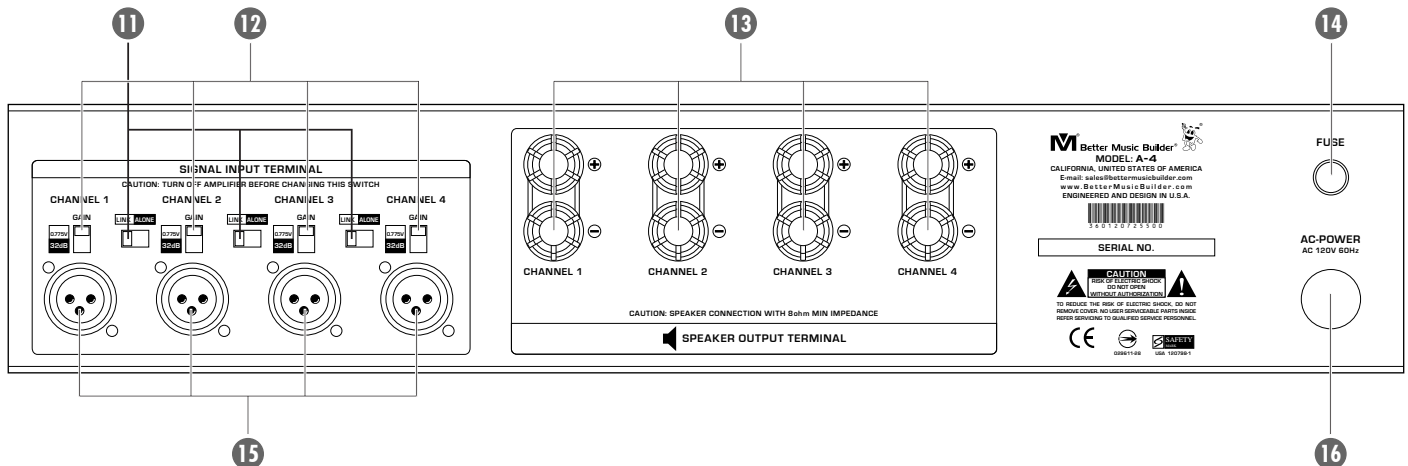
FRONT PANEL:

- 1 POWER SWITCH ON/OFF
- 2 CHANNEL-4 SIGNAL LEVEL LED INDICATOR
- 3 CHANNEL-4 GAIN CONTROL
- 4 CHANNEL-3 SIGNAL LEVEL LED INDICATOR
- 5 CHANNEL-3 GAIN CONTROL
- 6 CHANNEL-2 SIGNAL LEVEL LED INDICATOR
- 7 CHANNEL-2 GAIN CONTROL
- 8 CHANNEL-1 SIGNAL LEVEL LED INDICATOR
- 9 CHANNEL-1 GAIN CONTROL
- 10 ANTI-DUST VENTILATION GRILL



REAR PANEL:

- 11 LINK/ALONE MODE
- 12 GAIN SWITCH
- 13 SPEAKER OUTPUT TERMINAL
- 14 FUSE: Housing for the power supply fuse.
- 15 AUDIO (XLR) INPUT
- 16 AC-POWER CABLE





OPERATION

OPERATIONAL GUIDANCE

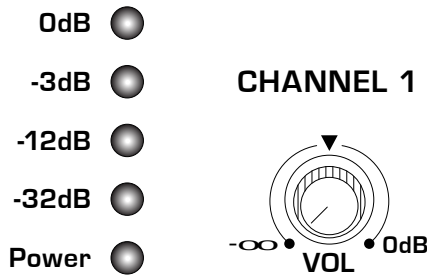
START UP

1. Check the wires.
2. Use the correct amplifier voltage.
3. Turn the volume to the minimum level.
4. Turn On the power amplifier.
5. Adjust to the proper volume level.

SHUT DOWN

1. Turn the volume to the minimum level.
2. Turn Off the power amplifier.

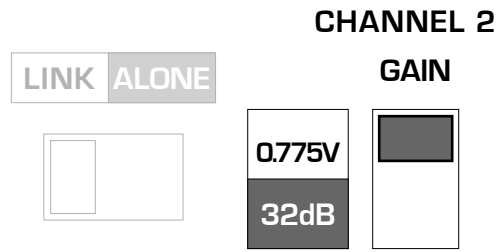
LED INDICATOR



1. Every channel has a green power indicator. Turn On the machine and wait 5 seconds. The LED indicators will turn on after the system finish self-inspection.
2. 32dB indicator shows the channel has output signals.
3. 12dB indicator shows the channel has output power closed 10% of RMS.
4. 3dB indicator shows the channel has output power 50% higher than RMS.
5. 0dB indicator shows the channel reached its full power output. At this time, there will be clip distortion.
6. When power is On but any indicator is Off, it means the channel is broken.

REAR PANEL OPERATION

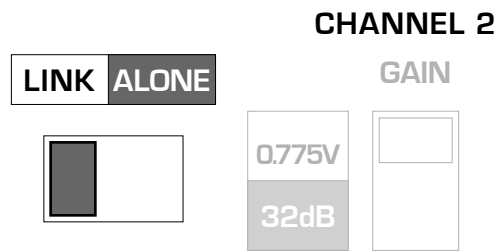
GAIN SWITCH



Slide the switch to adjust the gain on the channel. Increasing the gain amplifies the input signal.

Please turn off the system at least 3 minutes before any adjustment. Improper handling may damage the system.

LINK/ALONE MODE



This series of amplifier has the capability to link two input channels. Slide the switch to LINK mode to connect the two input channels or switch to ALONE mode to have the input channels work independently.

Please turn off the system at least 3 minutes before any adjustment. Improper handling may damage the system.

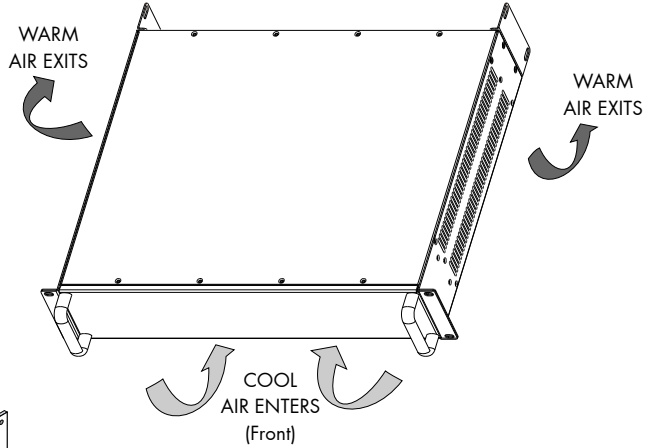


PHYSICAL DIMENSIONS

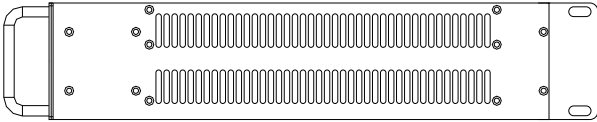
MODEL	A-3	A-4
NET WEIGHT	33.1 lbs / 15 Kg	35.3 lbs / 16 Kg
SHIPPING WEIGHT	39.7 lbs / 18 Kg	41.9 lbs / 19 Kg
DIMENSIONS (WxHxD)	19x3.5x17.9 in 48.2x8.8x45.5 cm	19x3.5x17.9 in 48.2x8.8x45.5 cm
PACKING DIMENSIONS (WxHxD)	22.8x4.5x21.3 in 58x11.5x54 cm	22.8x4.5x21.3 in 58x11.5x54 cm

AIR VENTILATION

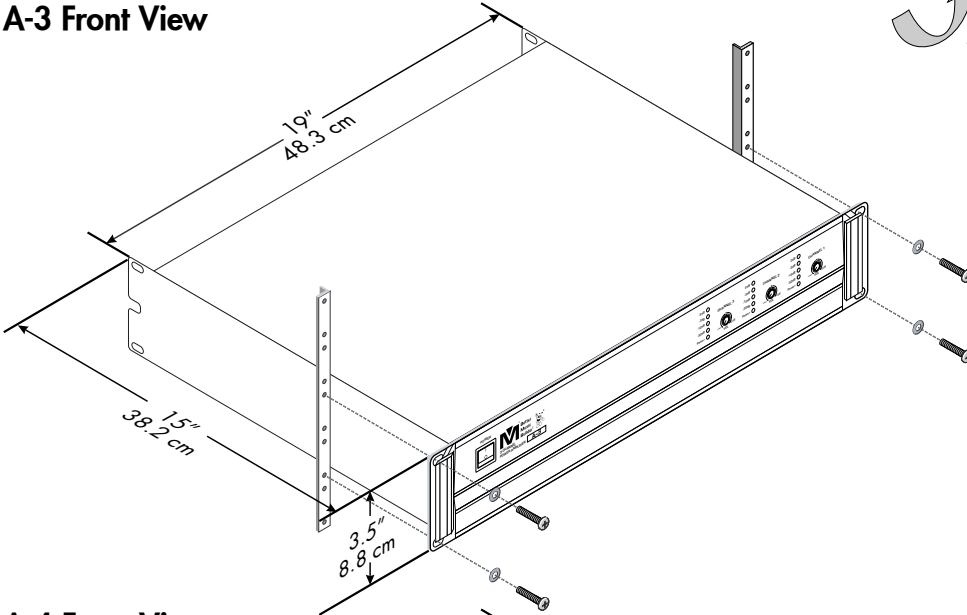
This series of amplifiers use the same ventilation structure. First, cool air enters through the front panel. While inside, it goes through the transformer and enters the fan. And then it is finally compressed into the radiator and flows out from the side outlets.



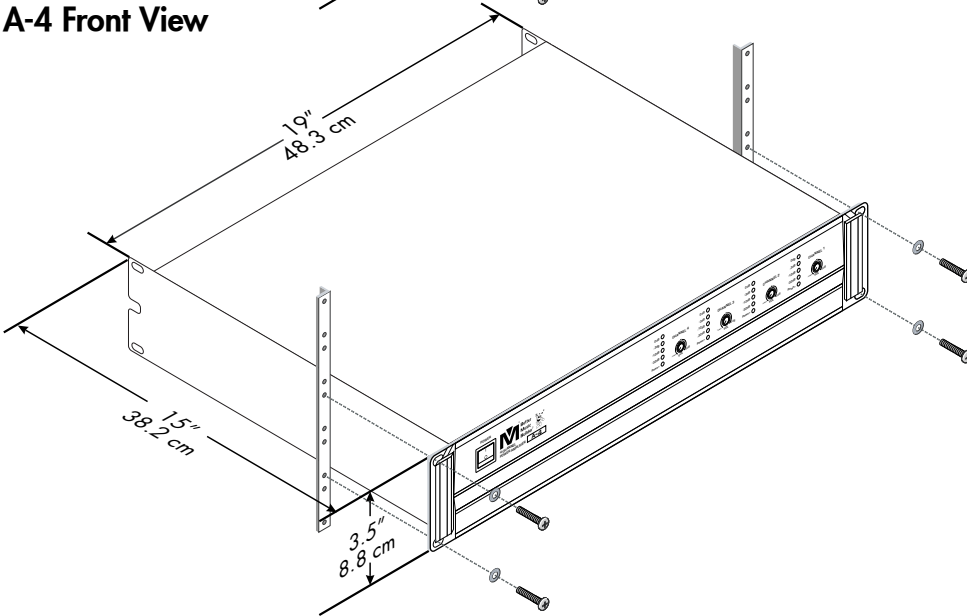
Side View



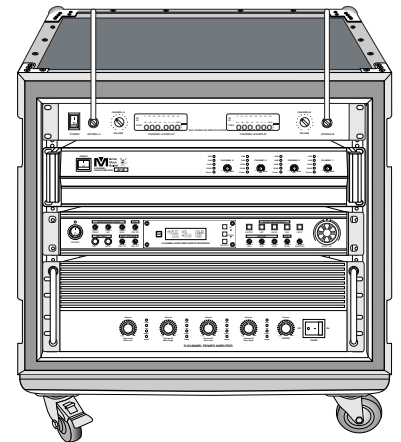
A-3 Front View



A-4 Front View

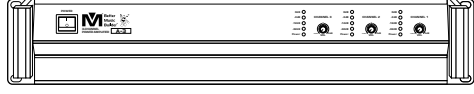
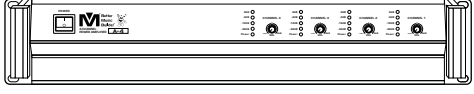


PORTABLE SYSTEM





SPECIFICATIONS

MODEL	A-3		A-4	
				
RATED POWER	8ohm/60s	400W x 3	8ohm/60s	400W x 4
	8ohm/40ms	500W x 3	8ohm/40ms	500W x 4
	4ohm/40ms	800W x 3	4ohm/40ms	800W x 4
MAXIMUM OUTPUT VOLTAGE	80 V (Vp/40ms)			
INPUT SENSITIVITY	1.41 V (32dB/X40)			
MAX GAIN (0.775V)	37.3 dB			
THD (Total Harmonic Distortion)	<0.025% (1kHz, normal operating conditions)			
INTERMODULATION DISTORTION	<0.075% (60Hz/7kHz 4:1, normal operating conditions)			
FREQUENCY RESPONSE	<+ / - 0.5dB (20Hz-20kHz, normal operating conditions)			
POWER BANDWIDTH	10Hz~22kHz (-3dB, normal operating conditions)			
PHASE RESPONSE	<+ / -15 Degrees (20Hz-20kHz, normal operating conditions)			
S/N RATIO	> 110dB (1kHz, X40 (32dB), A-weighted)			
DAMPING	> 300 (63Hz)			
CONVERSION RATE	> 20V/us (10kHz Square Wave, X40 (32dB) gain)			
INPUT IMPEDANCE	> 20k ohm (1kHz, balanced input)			
MINIMUM LOAD IMPEDANCE	> 3.2 ohm (single channel)			
SEPARATION	> 80dB (1kHz)			
COMMON MODE REJECTION	> 80dB (1kHz)			



TROUBLESHOOTING

1. NO SOUND: Power indicator is Off.

REMEDY:

- Check the AC Plug.
- Ensure that the AC outlet works by testing other devices. If too many amplifiers are used on one outlet, the building's circuit breaker may trip and shut off power.
- Check the overload switch located on rear panel.
- An amplifier that keeps shutting off may have a serious internal fault. Turn it off, remove AC power, and have the amplifier serviced by a qualified technician.

2. NO SOUND: The power indicator light is On but -32dB light (signal light) is Off.

REMEDY:

- If the POWER indicator LED is On and the fan is running, but the signal LEDs indicate no signal, check the input. Make sure the signal source is operating and try another input cable. Connect the source to another channel or amplifier to confirm its operation.
- Check audio cables or microphone cables.
- Use a better audio cable or 3pin XLR microphone cable.
- Ensure microphone is On.
- Check the microphone volume.

3. 0dB (OVERLOAD INDICATOR) IS ON & SOUND IS ABNORMAL

REMEDY:

- Sound of music signal output amplitude is too high.
- The gain level is set too high.
- Ensure the output connection is connected correctly and then reboot the machine.

4. SIGNAL LED IS NOT RESPONDING TO SIGNAL LEVEL

REMEDY: If the SIGNAL indicator is lighting normally, the problem may be between the amplifier and the speaker. Check the speaker wiring for breaks. Try another speaker and cable.

5. BAD AUDIO OR MICROPHONE SOUNDS

REMEDY:

- Check the source of audio (CD, DVD) to see if it's scratched.
- Check audio cables or microphone cables.
- Use a better audio cable or 3pin XLR microphone cable.

6. THERE IS NO PICTURE

REMEDY:

- Check to see if video sources are selected accordingly.
- Check to see if plugged in the video cables are plugged in.
- Check TV or display monitor.

7. VIDEO IS FLICKERING

REMEDY:

- Check to see if the AV cable is damaged.
- Use a better AV cable.
- We recommend connecting videos to the TV or monitor directly for best results.

8. POWER CAN NOT BE TURNED ON

REMEDY:

- Check to see if unit is plugged in properly.
- Check power cable.

9. PROTECTION FOR AUDIO/VIDEO EQUIPMENT

Before hooking up or disconnecting any audio/video equipment, turn off the power for all equipment. Otherwise, it may cause black spots to appear on the LCD or Plasma TV screen.

10. AMPLIFIER SHUT DOWN/INTERFERENCE NOISE

CAUSE: The amplifier turned On but there is no music coming out from the speaker powered output channels.

REMEDY: Ensure that the AC-power supply is connected to the correct voltage level according to your region.



FINAL WORDS TO USER

11. NOISE AND DISTORTION

When humming noise or displeasing sound appears, replace the supplied power cord with an AC power cord with a magnetic device as shown in the figure below.

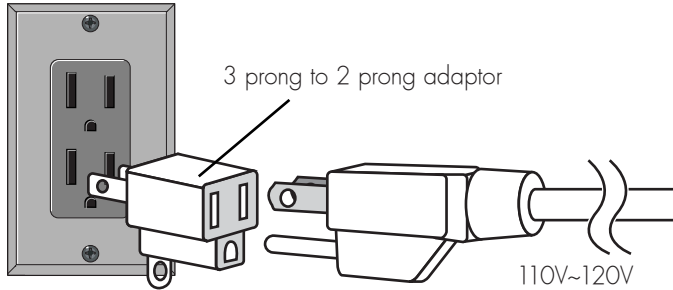
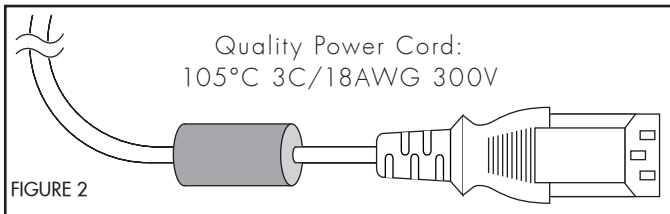


FIGURE 1



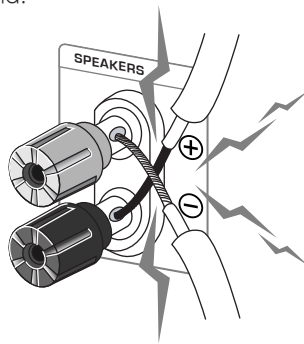
NOTE

In North America many families own satellite TVs, HD TVs and cable TV receivers. They may cause interference which affect both audio and video equipment. The power cord as shown in figure 2 may help eliminate the humming sound and enhance TV picture quality.

12. SOUND PROBLEM: No sound.

REMEDY:

Positive and negative of speaker wire are touching each other at the terminals. We recommend the usage of double banana plugs.



The engineering team of Better Music Builder has many years of experience in audio equipment design. The team constantly develops new audio technologies, designs innovative audio and karaoke equipment to suit your specific needs and provides you great ideas for home entertainment.

Our engineering team also designs audio equipment for commercial use by restaurants, coffee shops, churches, and school auditoriums, etc. If the commercial area for audio equipment installation exceeds 2,000 square feet, we highly recommend hiring audio professionals to handle the installation in order to avoid risks in breaking the equipment with improper installation and safety protection purposes.

We also provide educational and technical information on audio equipment and technologies. For example, we provide free installation diagrams to make it easier to connect the system. In addition, to get best connections for the sharpest image and sound quality, we provide hot tips for choosing the high quality type of A/V cable connections. Free information on audio equipment and technologies available for download from our website, www.BetterMusicBuilder.com.

Please do not remove the "Yellow Label" on the rear of the machine; otherwise, the warranty will be void automatically. We design it to protect your own safety. If repair and maintenance service is needed, please contact us directly or hire a professional technician. To learn more about the technical aspects, visit our website www.BetterMusicBuilder.com and download the relevant information for review.



Before hooking up the system, turn off the power on all machines including audio/video equipment and TV. Otherwise, it may damage the equipment, especially on the HDTV in which a spot might appeared on the TV screen. After hooking up the system, double check the audio/video connections to ensure that they are connected correctly.

NOTE Sometimes, loose or poor quality cable would affect the microphone effects, picture quality, or even cause the machine to shut down suddenly.

Again, thank you for choosing Better Music Builder. We hope you can make the best use of the machine and enjoy it for years to come. If you have any questions regarding our product, please feel free to contact us at www.BetterMusicBuilder.com.



WARRANTY

ONE-YEAR LIMITED WARRANTY FOR HOME USE EQUIPMENT

Our one-year warranty covers both parts and labors. The warranty becomes effective from the date of your purchase for one year.

Our warranty only covers defects due to product defectiveness with free of defects in materials or workmanship. However, our warranty does not cover defects due to normal wears, damage in transit, improper use, abuse or failure to follow the proper instructions for maintenance. This warranty is void in the event of unauthorized repairs, alternations, modifications and removing of the product label.

Please also note that our warranty does not cover any shipping cost for the return of defective products to us for inspection, repair and maintenance. Our warranty for Better Music Builder products can only be executed in North America.

90-DAY LIMITED WARRANTY FOR PUBLIC AND COMMERCIAL USE EQUIPMENT

Our 90-day warranty applies to speakers, amplifiers, mixers and microphones for both public and commercial use such as restaurant, coffee shop, KTV nightclub, church and school, etc. It covers both parts and labors. The warranty becomes effective from the date of your purchase for 90 days.

Our warranty only covers defects due to product defectiveness with free of defects in materials or workmanship. However, our warranty does not cover defects due to normal wears, damage in transit, improper use, abuse or failure to follow the proper instructions for maintenance. This warranty is void in the event of unauthorized repairs, alternations, modifications and removing of the product label.

Please also note that our warranty does not cover any shipping cost for the return of defective products to us for inspection, repair and maintenance. Our warranty for Better Music Builder products can only be executed in North America.

ADDITIONAL NOTES:

1. Limited warranty for home use equipment is only valid in North America.
2. Limited warranty is valid only if you purchase our products from our authorized dealers (including both regular retailers and online retailers) in North America. If you choose to purchase our products from an authorized dealer, we will not provide any limited product warranty for you. To protect your limited product warranty, please purchase our products from one of our authorized dealers in North America near you.
3. Limited warranty is automatically void if the yellow label stating "No Warranty After Opening" is removed from the product.

TO REGISTER YOUR WARRANTY

Please fill out the warranty card that came with your unit, download or submit online warranty form. However, we need the invoice for your purchase in order to process this warranty. You may also register your warranty online. Please visit our website at www.bettermusicbuilder.com.



AGENCY REGULATORY NOTICES

FEDERAL COMMUNICATIONS COMMISSION NOTICE

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

Modifications

The FCC requires the user to be notified that any changes or modifications made to this device that are not approved may void the user's authority to operate the equipment.

Cables

Connections to this device must be made with shielded cables with metallic RFI/EMI connector hoods to maintain compliance with FCC rules and regulations.

MATERIALS DISPOSAL

Disposal of this material can be regulated because of environmental considerations. For disposal or recycling information, contact your local authorities or the Electronic Industries Alliance (EIA) (<http://www.eiae.org>).

DISPOSAL OF WASTE EQUIPMENT BY USERS IN PRIVATE HOUSEHOLDS IN THE EUROPEAN UNION

This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of

your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

JAPANESE NOTICE

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。

JAPANESE POWER CORD NOTICE

製品には、同梱された電源コードをお使い下さい。
同梱された電源コードは、他の製品では使用出来ません。

JAPANESE MATERIAL CONTENT DECLARATION

A Japanese regulatory requirement, defined by Specification JIS-C-0950, 2005, mandates that manufacturers provide Material Content Declarations for certain categories of electronic products offered for sale after July 1, 2006.

KOREAN NOTICE

8급 기기 (가정용 방송통신기기)	이 기기는 가정용(8급)으로 전자파적합등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.
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RECYCLING PROGRAM

The terms and availability of these programs vary by geography because of differences in regulatory requirements and local customer demand.

因为在当地的监管要求和客户的需求，这些条件和程序的情况不同。



Passionate about Music
www.BetterMusicBuilder.com

Thank you for purchasing this unit. To make full and effective use of this unit, please read this Owner's Manual carefully before operating it. Please retain this manual for future reference.

