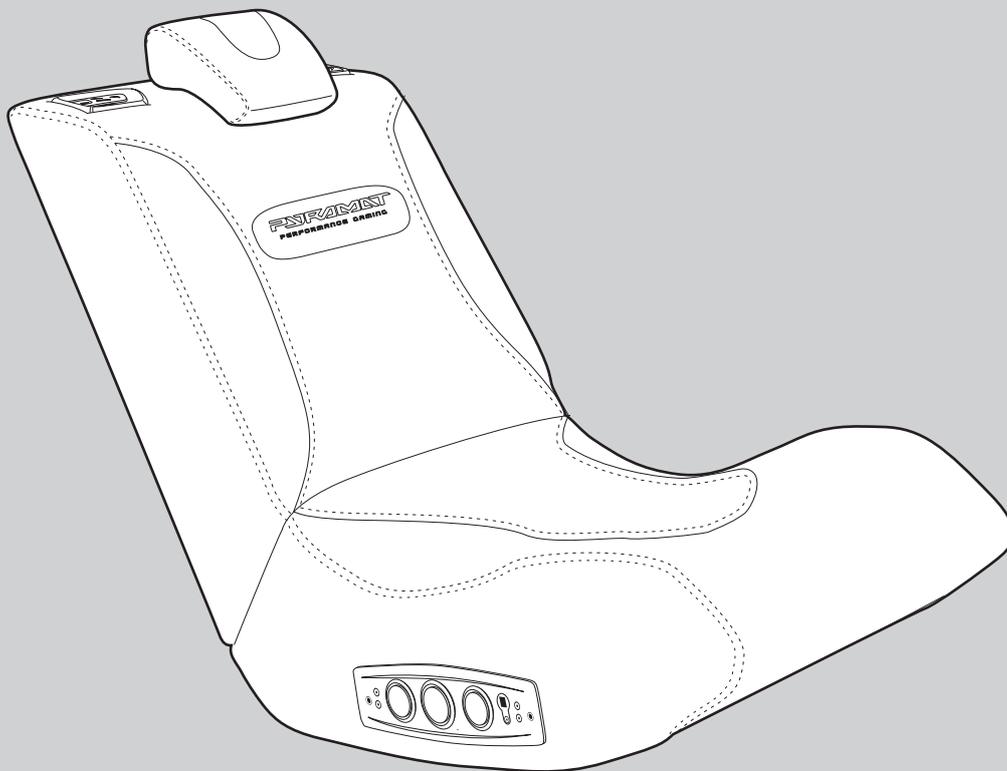


PYRAMAT®

PERFORMANCE GAMING

PM450-WR

Digital Wireless Sound Rocker with Rechargeable Battery



OWNER'S MANUAL

**Read and understand this entire manual before using!
For assistance contact Pyramat. DO NOT RETURN TO STORE.**

Item Number:

10176601

10176613

Congratulations on the purchase of your Pyramat PM450-WR Digital Wireless Sound Rocker. The Sound Rocker is a comfortable, rockable chair that delivers a powerful audio experience designed to intensify your enjoyment of games, movies, music and more. To ensure the best results, please read this manual completely before operating your Sound Rocker, and retain it for future reference.

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SAFETY WARNINGS

⚠ WARNING: The Pyramat Sound Rocker is intended for indoor use only. TO REDUCE THE RISK OF FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

- Do not expose to direct sunlight or extreme temperatures.
- Adult supervision is required for set-up.
- Use only with the supplied power adapter. The power adapter is not a toy.
- Battery contains sealed lead acid. Battery must be recycled. Please do not discard box as it contains important information.
- Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Excessive use of audio equipment at high volume may lead to hearing loss. Listen responsibly and use common sense.
- Children under 13 should not use this product without parental supervision.
- DO NOT wash or soak the Sound Rocker with water. If cover becomes wet, disconnect and turn off power immediately and don't use until totally dry.
- To avoid injury or death from electrical shock, NEVER open the electrical cabinet or remove the cover.



The Sound Rocker is compatible with:

- All gaming consoles (including Xbox360®, Wii™, and Playstation 3®)
- iPod and all other MP3 players
- TVs, DVDs, VCRs
- Portable gaming devices (including Nintendo DS®, Nintendo DS Lite®, and PSP®)

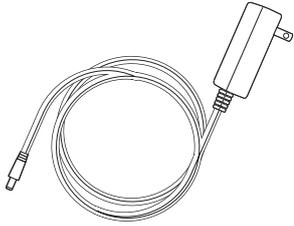
Need Help? Visit our website at www.pyramat.com, send an e-mail to service@pyramat.com or call toll-free at **877-591-1012**.

BEFORE YOU BEGIN

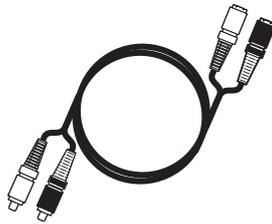
Remove the foam separators from the Sound Rocker and take unit out of box. Check to make sure you have all the parts shown below and that all items are in good condition. If any of these parts are missing, please contact the customer service department within 90 days of purchase by calling 877.591.1012 or emailing service@pyramat.com. Replacement parts can also be purchased online at www.pyramat.com.

CAUTION: Keep fingers clear of the folding seam when opening the unit.

Note: Replacement cables and mini adapters can be purchased at your local audio accessory dealer.



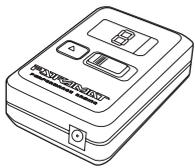
11 ft. 12 volt/1.6 amp DC power adapter



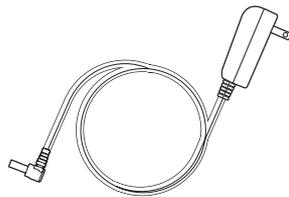
11 ft. male to female RCA audio cable



RCA to 3.5mm mini cable



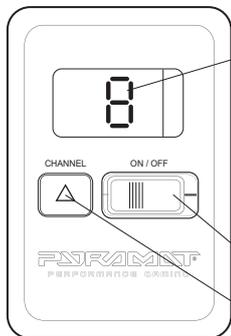
Digital wireless transmitter



Transmitter power adapter

FEATURES

Digital Wireless Transmitter



LED channel window

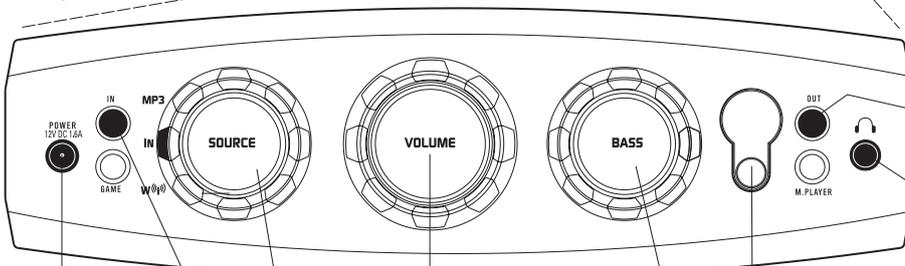
Power on/off switch

Channel Selector

Speakers

3.5mm mini plug
Connect to an MP3 player, an iPod®, or a handheld game device such as Nintendo DS®, Nintendo DS Lite®, and PSP®.

Control panel



Power DC port
Connect the supplied 12 volt/1.6 amp DC power adapter here.

Input RCA audio ports
Connect red and white RCA audio cable here from game consoles, home theater, satellite receiver and stereo receiver.

Volume/power knob
Twist to click on and power up and adjust the volume level.

Source knob
Select **IN** for direct connections to the control panel. Select **W** for wireless transmission. Select **MP3** for MP3 and portable device connections to the MP3 and portable device plug.

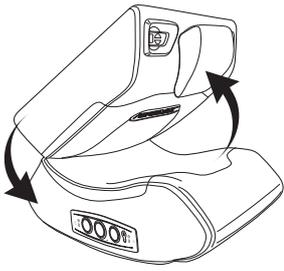
Channel selector button
Select the same channel as the transmitter by pressing the channel selector button.

Bass knob
Twist to adjust the bass to your preference.

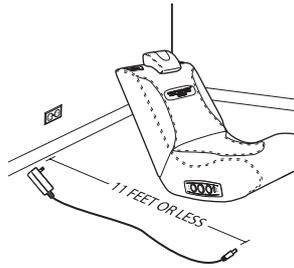
Multi-player RCA audio output ports
Connect up to four Sound Rockers together for multi-user fun.

Headphone port
Connect headphones here.

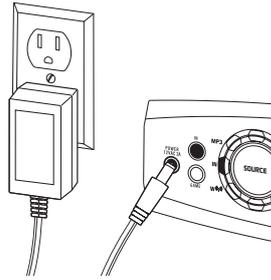
SOUND ROCKER SET-UP



1 Unfold the top portion of the Sound Rocker until the backrest is flush with the seat portion.



2 Place the Sound Rocker so that the control panel is less than 11 ft./3.5 meters from the power source.



3 Connect the power adapter to the power DC port on the control panel. Then, plug the power adapter into an electrical outlet.

! CAUTION: Keep fingers clear of the folding seam when folding or unfolding the rocker.

Control Panel Indicator Lights

BLUE

Blue light indicates the power adapter is connected and the power is on.

RED

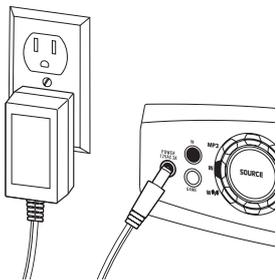
Red light indicates the unit is charging when the power adapter is connected and the power is off. When the unit is fully charged the red light will shut off.

FLASHING RED

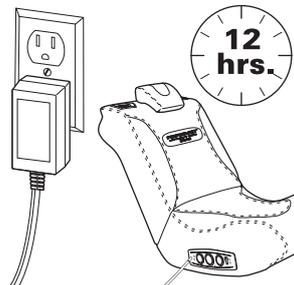
Flashing Red light indicates the batteries are running low. After 5 minutes of flashing red light the unit will automatically shut off and will need to be plugged in.

Charging the Battery

The Sound Rocker is equipped with rechargeable batteries.



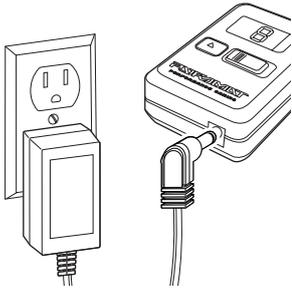
1 Connect the power adapter to the power DC port on the control panel. Then, plug the power adapter into an electrical outlet.



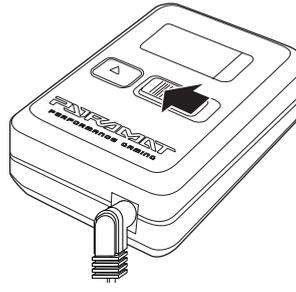
2 Charge the battery for 12 hours before attempting to unplug and use remotely. When the unit is fully charged the red lights will shut off.

Note: Run time of the rechargeable battery is approximately 4-5 hours.

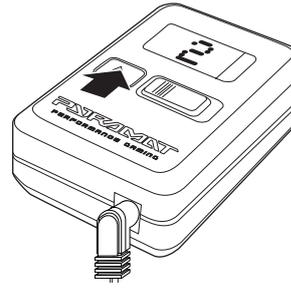
WIRELESS TRANSMITTER SET-UP



1 Plug the transmitter power adapter into the power port on the transmitter. Then, plug the power adapter into an electrical outlet.

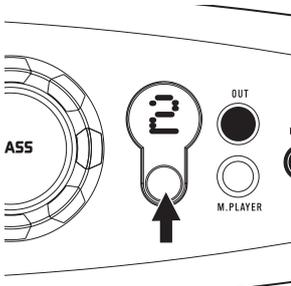


2 Turn the power switch on the front of the transmitter to the "on" position



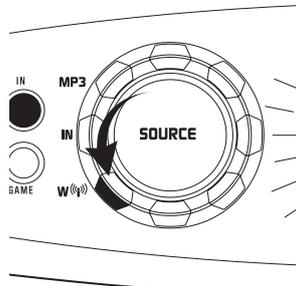
3 Press the channel button to select the desired transmitter channel: Eight channels are available for the best quality reception. If you experience static or poor reception, try another channel.

! WARNING: Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.

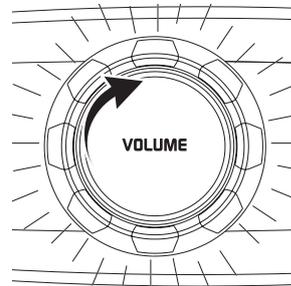


4 Select the same channel as the transmitter on the Sound Rocker's control panel by pressing the channel button. Example: 1-1, 2-2, etc. To add multiple Sound Rockers, simply select the same channel.

Note: Both the transmitter and control panel must be on the same channel to hear sound.



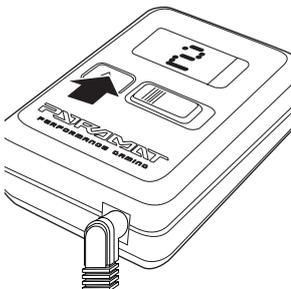
5 Turn the source knob on the control panel to W.



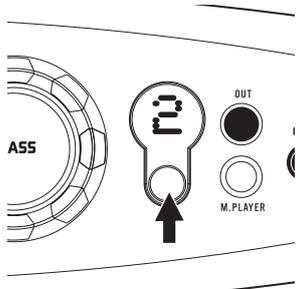
6 Twist the volume knob on the control panel to click on the power.

WIRELESS MULTI-USER CONNECTION

Only one wireless transmitter is needed for multi-users to connect.

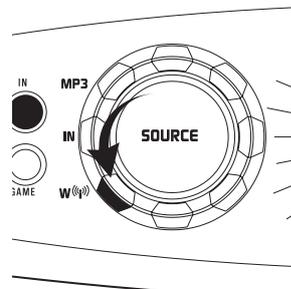


1 For multi-player wireless set-up, follow the wireless transmitter set-up steps above.

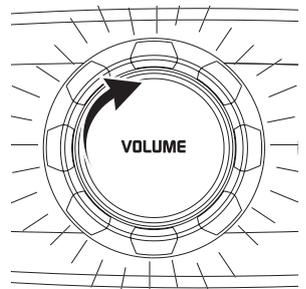


2 To add multiple Sound Rockers, simply select the same channel on each additional chair. One transmitter allows up to 8 chairs to be used at the same time.

Note: Both the transmitter and control panel must be on the same channel to hear sound.



3 Turn the source knob on the control panel to W.



4 Twist the volume knob on the control panel to click on the power.

WIRELESS CONNECTION METHODS

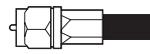
Video Game Console Connection Cables

XBOX 360®, PLAYSTATION 2®, PLAYSTATION 3®, GAMECUBE® and others

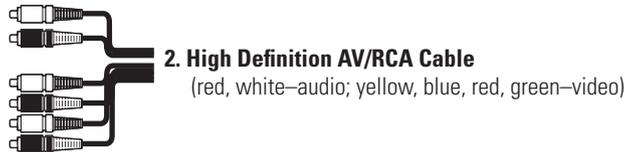
There are five types of audio/video cables that come with video game consoles:



1. Standard AV/RCA Cable
(red, white–audio; yellow–video)



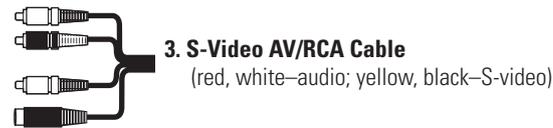
3. Coaxial Cable
(single black cable)



2. High Definition AV/RCA Cable
(red, white–audio; yellow, blue, red, green–video)



5. HDMI Cable
(single cable)

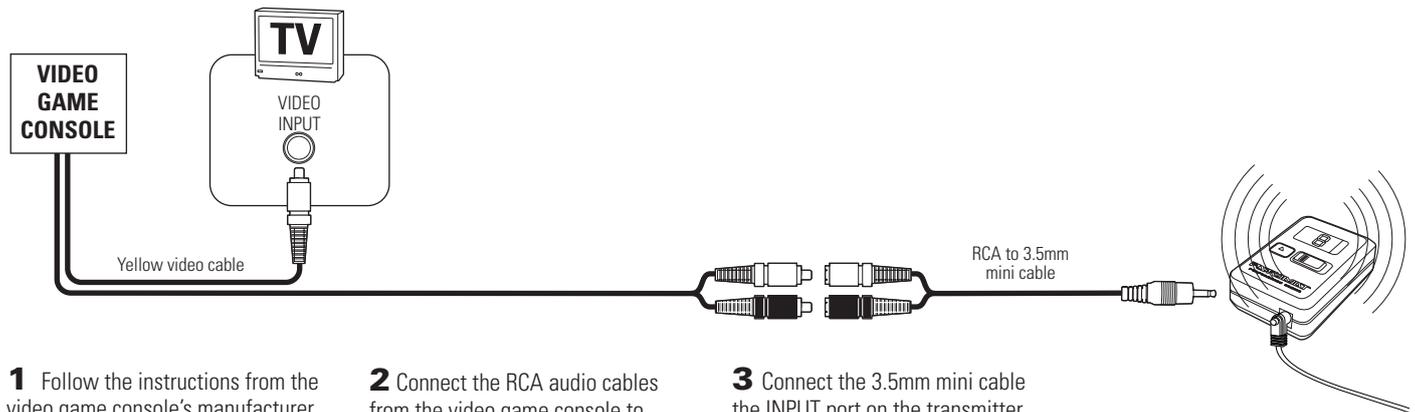


3. S-Video AV/RCA Cable
(red, white–audio; yellow, black–S-video)

Note: If you have a coaxial cable or HDMI cable, you will also need to purchase a male to male RCA audio cable from the console manufacturer.

AV/RCA Cable Connection

For standard AV/RCA cable, high definition AV/RCA cable and S-Video AV/RCA cable.



1 Follow the instructions from the video game console's manufacturer to connect the video cable(s) from your video game console to your television.

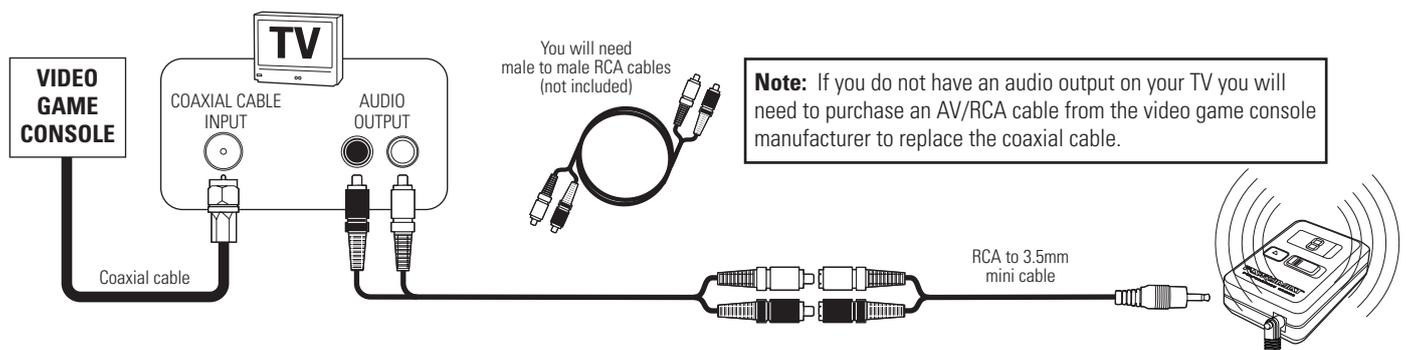
2 Connect the RCA audio cables from the video game console to the RCA to 3.5mm mini cable.

3 Connect the 3.5mm mini cable the INPUT port on the transmitter.

Note: Depending on your connection, there may be more than one video cable from your video game console.

Coaxial Cable Connection

If you have a coaxial cable, you will also need to purchase a male to male RCA audio cable from the console manufacturer.



1 Follow the instructions from the video game console's manufacturer to connect the coaxial cable from your video game console to your television.

2 Connect the male to male RCA audio cable (not included) to the AUDIO OUTPUT source on the TV.

3 Connect the RCA audio cables from the TV to the RCA to 3.5mm cable.

4 Connect the 3.5mm mini cable the INPUT port on the transmitter.

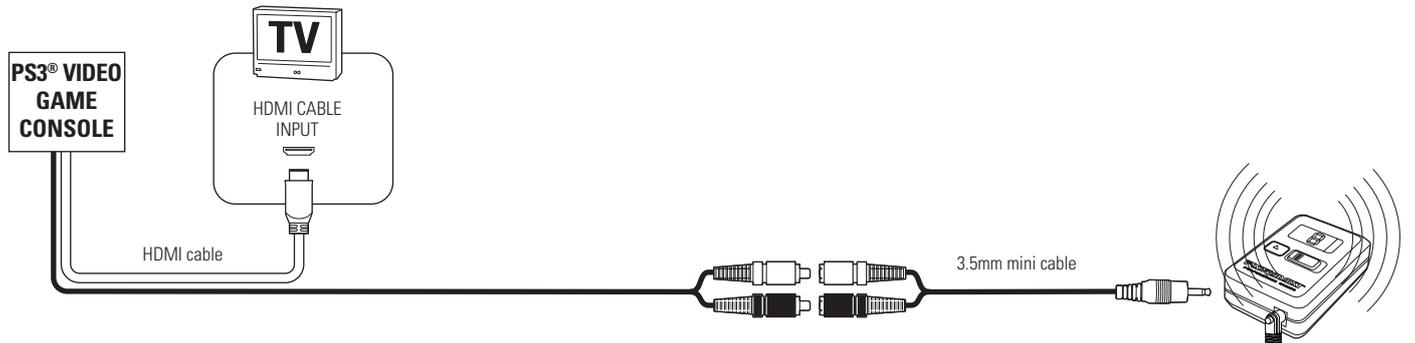
Note: If you do not have an audio output on your TV you will need to purchase an AV/RCA cable from the video game console manufacturer to replace the coaxial cable.

You will need male to male RCA cables (not included)

WIRELESS CONNECTION METHODS

HDMI Cable and PS3® Connection

HDMI cable is for high definition and transfer both audio and video from the source to the TV. If you are using an HDMI cable with your PS3® you can use the HDMI connection for High Definition Video and use the AV/RCA Cable for audio.



1 Follow the instructions from the PS3® to connect the HDMI cable from your video game console to your television.

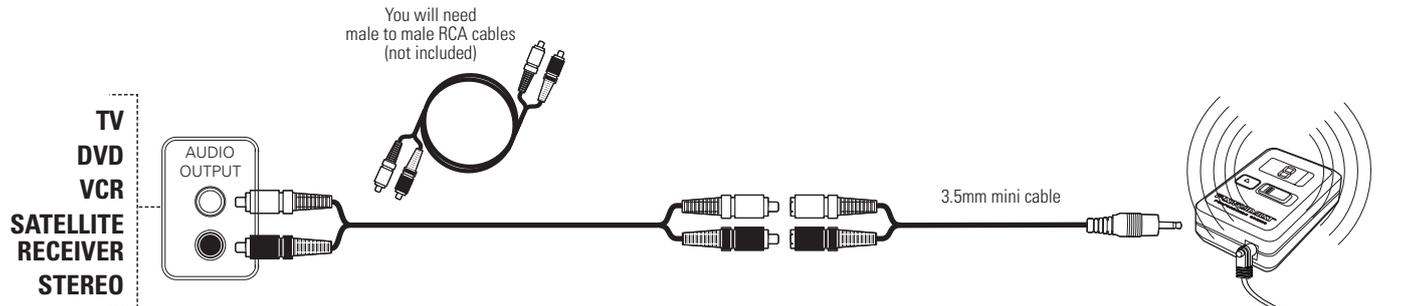
2 Connect the RCA audio cables from the video game console to the RCA to 3.5mm mini cable.
Note: Do not connect the yellow (video) cable.

3 Connect the 3.5mm mini cable to the input port on the transmitter.

4 On your PS3® system menu go to Settings>Sound Settings>Audio Output >Settings>Select Audio Input Connector or AV Multi. The audio will now play through the RCA Cables and the TV will still have High Definition.

Audio/Video Device Connection

TV, DVD PLAYER, VCR, SATELLITE RECEIVER, STEREO



1 Connect a male to male RCA audio cable (not included) to the audio/video device's AUDIO OUTPUT source.

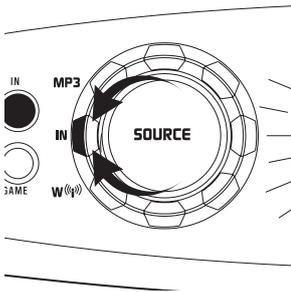
2 Connect the male to male RCA audio cable (not included) from the audio/video device to the RCA to 3.5mm mini cable.

3 Connect the 3.5mm mini cable to the input port on the transmitter.

Note: Connection must be made to an AUDIO OUTPUT source. The red and white audio connections on the front of most devices are AUDIO INPUT. SOUND WILL NOT PLAY FROM AN AUDIO INPUT SOURCE.

DIRECT CONNECTION METHODS

If you experience static or poor reception from your wireless connection in your location, you may need to select one of the direct connection methods below to ensure the best possible sound quality.

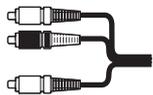


1 Turn the source knob on the control panel to IN.

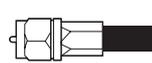
Video Game Console Connection Cables

XBOX 360®, PLAYSTATION 2®, PLAYSTATION 3®, GAMECUBE® and others

There are five types of audio/video cables that come with video game consoles:

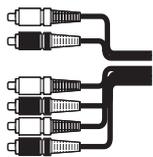


1. Standard AV/RCA Cable
(red, white–audio; yellow–video)

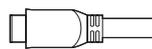


3. Coaxial Cable
(single black cable)

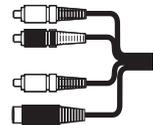
Note: If you have a coaxial cable or HDMI cable, you will also need to purchase a male to male RCA audio cable from the console manufacturer.



2. High Definition AV/RCA Cable
(red, white–audio; yellow, blue, red, green–video)



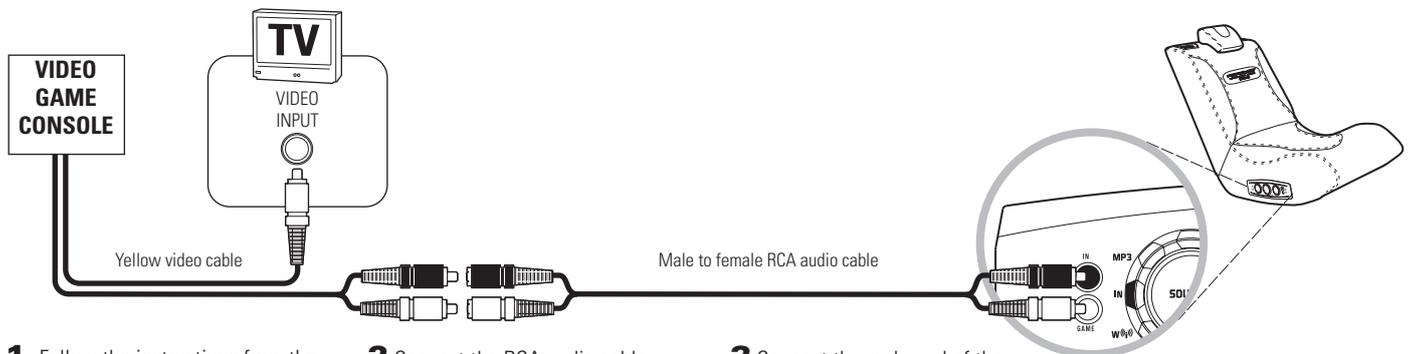
5. HDMI Cable
(single cable)



3. S-Video AV/RCA Cable
(red, white–audio; yellow, black–S-video)

AV/RCA Cable Connection

For standard AV/RCA cable, high definition AV/RCA cable and S-Video AV/RCA cable.



1 Follow the instructions from the video game console's manufacturer to connect the video cable(s) from your video game console to your television.

Note: Depending on your connection, there may be more than one video cable from your video game console.

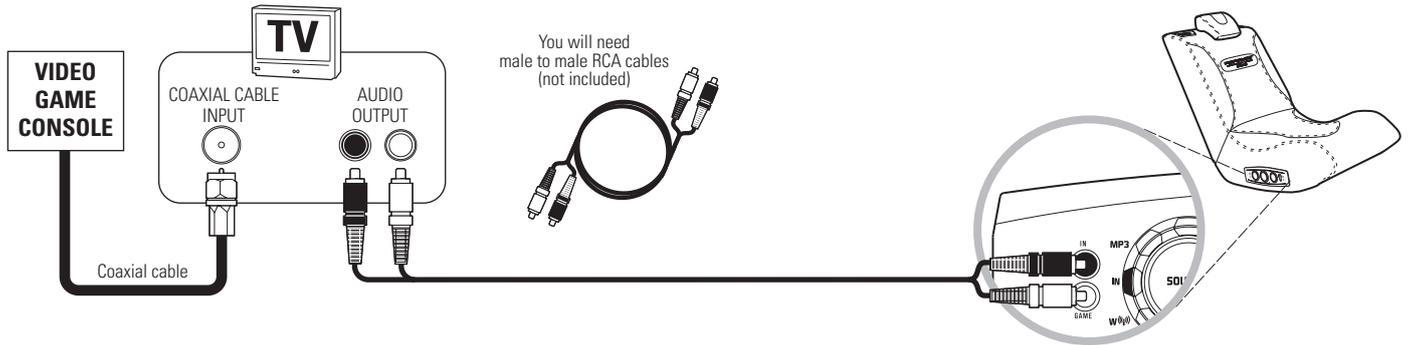
2 Connect the RCA audio cable from the video game console to the female end of the RCA audio cable.

3 Connect the male end of the RCA audio cable to the AUDIO IN port on the control panel.

DIRECT CONNECTION METHODS

Coaxial Cable Connection

If you have a coaxial cable, you will also need to purchase a male to male RCA audio cable from an electronics retailer.



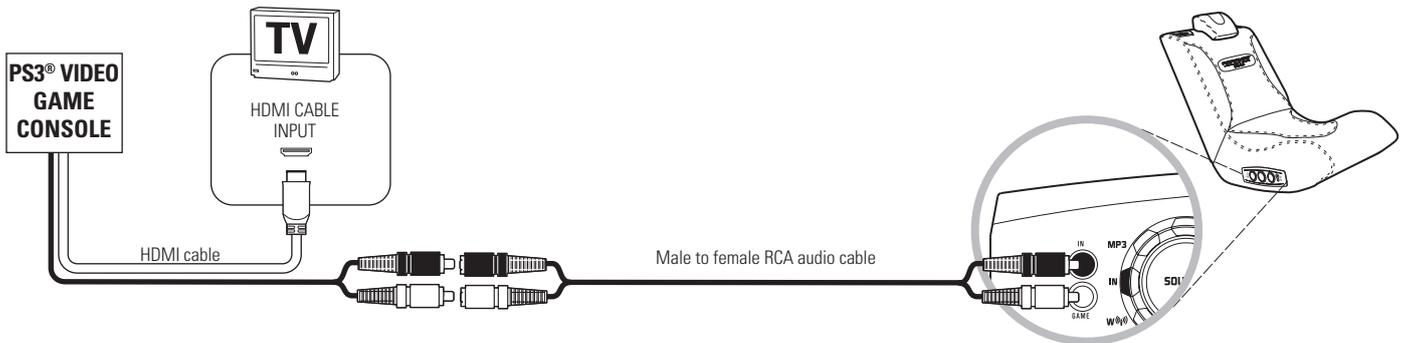
1 Follow the instructions from the video game console's manufacturer to connect the coaxial cable from your video game console to your television.

2 Connect the male to male RCA audio cable (not included) to the INPUT port on the control panel.

Note: If you do not have an audio output on your TV you will need to purchase an AV/RCA cable from the video game console manufacturer to replace the coaxial cable.

HDMI Cable and PS3® Connection

HDMI cable is for high definition and transfer both audio and video from the source to the TV. If you are using an HDMI cable with your PS3 you can use the HDMI connection for High Definition Video and use the AV/RCA Cable for audio.



1 Follow the instructions from the PS3® to connect the HDMI cable from your video game console to your television.

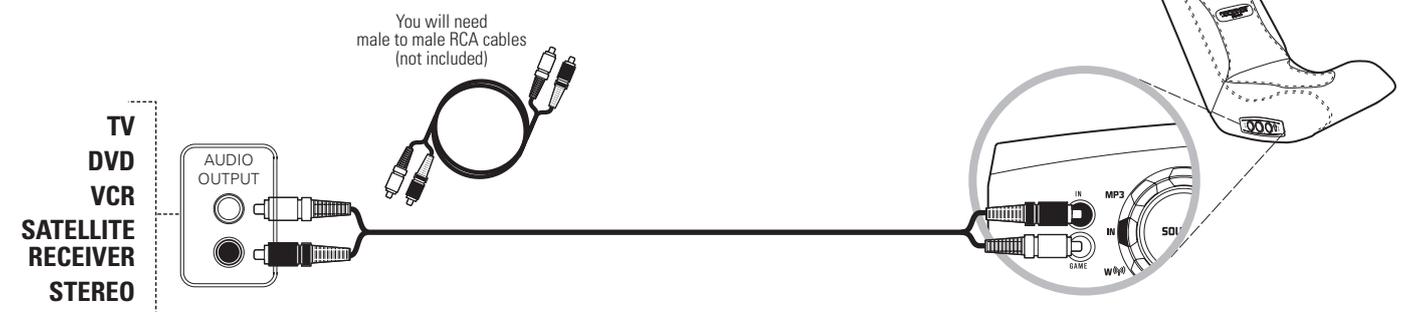
2 Connect the RCA audio cable from the video game console to the female end of the RCA audio cable.

3 Connect the male end of the RCA audio cable to the AUDIO IN port on the control panel.

4 On your PS3® system menu go to Settings>Sound Settings>Audio Output >Settings>Select Audio Input Connector or AV Multi. The audio will now play through the RCA Cables and the TV will still have High Definition.

Audio/Video Device Connection

TV, DVD PLAYER, VCR, SATELLITE RECEIVER, STEREO



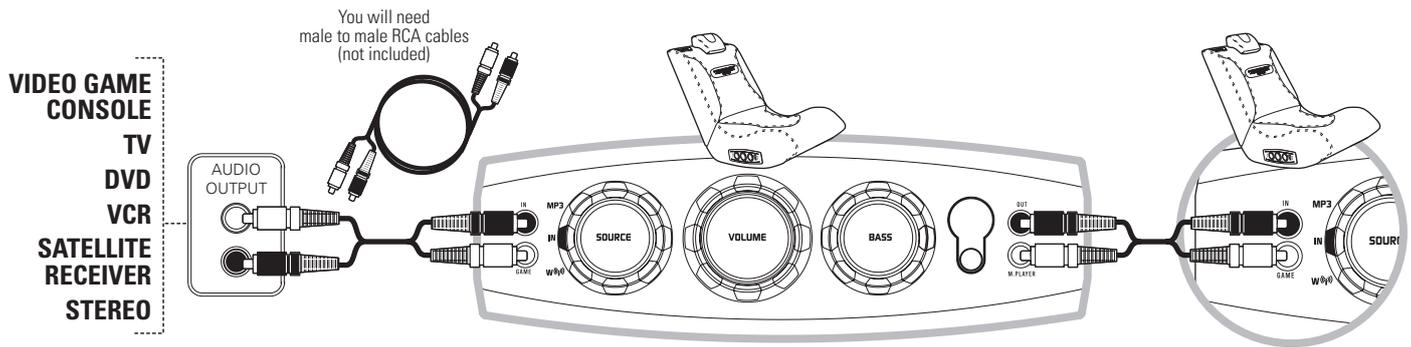
1 Connect a male to male RCA audio cable (not included) to the audio/video device's AUDIO OUTPUT source.

2 Connect the male to male RCA audio cable (not included) from the audio/video device to the INPUT port on the control panel.

Note: Connection must be made to an AUDIO OUTPUT source. The red and white audio connections on the front of most devices are AUDIO INPUT. SOUND WILL NOT PLAY FROM AN AUDIO INPUT SOURCE.

DIRECT MULTI-USER CONNECTION

Connect up to four Sound Rockers together for multi-user fun!



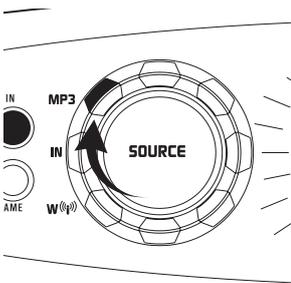
1 After connecting one Sound Rocker to an audio/video device, you can connect additional Sound Rockers together.

2 Connect a male to male RCA audio cable (not included) to the multi-player OUTPUT port on the first Sound Rocker and then to the INPUT port on the second Sound Rocker.

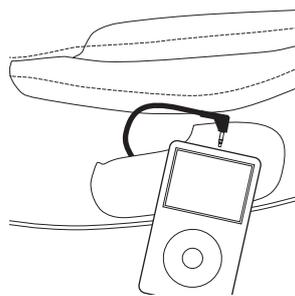
3 Repeat step 2 to add up to four Sound Rockers.

PORTABLE AUDIO/HANDHELD GAME DEVICE CONNECTION

Use the 3.5mm mini plug to connect to an MP3 player, an iPod®, or a handheld game device such as Nintendo DS®, Nintendo DS Lite®, and PSP®.



1 Turn the source knob on the control panel to MP3.



2 Connect the device to the Sound Rocker with the 3.5mm mini plug from inside the pocket.
Note: If your handheld game device does not have a headphone jack it is not compatible with the Sound Rocker.

CAUTION: Power off all audio/video devices prior to proceeding with the Sound Rocker connection method.

TROUBLESHOOTING GUIDE

Problem	Possible Cause	Solution
Unable to hear sound.	The RCA audio cables are not connected properly.	Check the connection on your audio/video device. The RCA cables should be connected to the AUDIO OUTPUT jacks. Check the connection on your rocker. The RCA cables (red and white) must be in the AUDIO INPUT ports.
	Transmitter and/or Sound Rocker power is not on.	Check to make sure transmitter power is on and the power knob on the Sound Rocker is on with the volume turned up.
	Different channels are selected on the transmitter and control panel.	Check to make sure that both the wireless channel on the transmitter and the control panel are on the same: 1-1, 2-2, etc.
	The source knob on the control panel is in the wrong position.	Turn knob to W (wireless) or IN (direct connection) for video games and audio/video devices. Turn knob to MP3 for MP3 and portable CD players. See page 2 for the correct knob position for the device you are playing.
Transmitter power light does not light up.	Cable not connected properly.	Re-check your cable connections and make sure the outlet you're using works.
Sound Rocker does not turn on.	The DC power adapter is disconnected from the electrical outlet or the electrical outlet has no power.	Check the plug on the DC power adapter. When properly connected with the volume knob on, the speakers will illuminate. If the Sound Rocker still doesn't power up, try another electrical outlet.
Unable to connect to the gaming console.	Your video game console has a coaxial cable instead of an RCA audio cable.	Use the instructions provided by the video game console's manufacturer to hook up the video game console to an intermediary device (such as a TV, DVD, VCR, satellite receiver, etc.). Your intermediary device must have both a coaxial input jack (the standard jack for cable TV) and an RCA audio output jack. Purchase an RCA replacement cable directly from the console manufacturer.
	The yellow RCA video cable is not connected properly.	The yellow RCA video cable connects to the VIDEO INPUT jack on the TV. Refer to the instructions from the video game console's manufacturer to connect any other video cables to your TV.
Sound only plays from one speaker.	The RCA audio cables are not connected properly.	Check that all RCA audio connections are correct—red to red, white to white.
	Audio/video device has a single MONO audio output (a common problem when connecting to an older TV or VCR).	If your audio source is mono only, as found mainly on older model TVs and VCRs, an RCA "Y" adaptor (1 male to 2 male, not included) is needed to send the signal to both Pyramat speakers. Please note: the use of this type of adaptor will not produce a true stereo sound. For optimal performance, it is recommended that you connect your Sound Rocker to stereo outputs only.
Sound Rocker plays sound from one source but not another.	The source knob on the control panel is in the wrong position.	Turn knob to W (wireless) or IN (direct connection) for video games and audio/video devices. Turn knob to MP3 for MP3 and portable CD players. See page 2 for the correct knob position for the device you are playing.
	The RCA audio cables are not connected properly.	Check that all RCA audio connections are correct—red to red, white to white.
Missing or broken cables.		Replace items immediately. Replacement cables can be purchased at your local audio accessory dealer.
Missing or broken power adapter.		Replace immediately with an authorized Pyramat power adapter. Do not use the unit until the damaged power adapter has been replaced by calling the Pyramat service center.

Parts can be purchased on the Pyramat website www.pyramat.com

Need Help? Visit our website at www.pyramat.com, send an e-mail to service@pyramat.com or call toll-free at **877-591-1012**.

Digital PM450-WR with Rechargeable Battery Sound Rocker Limited Warranty

Pyramat warranties this product and any included accessories against defects in material and workmanship for a period of 90 days from the date of first consumer purchase. This warranty is enforceable only by the original purchaser. ALL DAMAGED OR MISSING PARTS MUST BE REPORTED WITHIN 14 DAYS OF PURCHASE.

This warranty covers all defects in materials and workmanship, but DOES NOT COVER the following:

1. Damage, deterioration or malfunction resulting from:
 - a. Acts of God, accident, misuse, abuse, negligence, improper installation, maintenance or operation, or failure to follow the instructions contained in this manual.
 - b. Any shipment of the product (claims must be presented to the carrier).
 - c. Repair, attempted repair or modification by anyone other than the Pyramat Service Center.
2. Any unit which has been altered or on which the serial number has been defaced, modified or removed.
3. Any unit used for industrial or commercial purposes.
4. Products sold AS IS or WITH ALL FAULTS, or consumables (such as fuses or batteries).
5. Customer installation, set-up, adjustments or signal reception problems.

Pyramat will repair or replace (at its discretion) units covered by this warranty, without charge to the consumer for labor or materials. CONSUMER IS RESPONSIBLE FOR ANY INSTALLATION OR REMOVAL CHARGES AND ANY INITIAL SHIPPING CHARGES. However, we will pay the return shipping charges to any destination within the United States if repairs are covered by the warranty.

REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. PYRAMAT SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE LENGTH OF THIS WARRANTY.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

TO OBTAIN WARRANTY SERVICE

For service assistance, product information, or to locate the dealer nearest you, please call or write:

Pyramat Service Center
877-591-1012
service@pyramat.com

For further information on how to order accessories for this product or other Pyramat products, please visit our website at **www.pyramat.com**.

IMPORTANT

For your records, save your original sales receipt with this manual.

FCC CONTENT

FCC part 15.21:

⚠ Warning : Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC part 15.105:

NOTE : This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. 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 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/TV technician for help.



**If you have problems with your Sound Rocker,
DO NOT RETURN TO STORE.
Follow instructions in this manual.
Failure to follow these instructions may damage
your Sound Rocker and void your warranty.**

Need Help? Visit our website at www.pyramat.com, send an e-mail to service@pyramat.com or call toll-free at **877-591-1012**.