

1

RCA Connection (recommended), external wireless option available via RSL AT4 & AR4 (see those instructions for wireless setup)



PRE CUT

CENTER SURROUND SURROUND BACK HEIGHT1 HEIGHT2 SURROUND L SURROUND R

SURROUND BACK L SURROUND SURROUND L SURROUND R ACK HI

Mono RCA cable from
"Sub Out/LFE Out" to
"LFE / LEFT Line Input"

NOTE: When using a single mono RCA connection, it is considered an LFE connection where the low pass filter is built-in to your AV receiver. The low-pass crossover knob on the RSL amplifier should be switched to "Bypass" to avoid possible issues with cascading filters between your AVR and the Speedwoofer.

2

The position you choose for your Speedwoofer will have a dramatic effect on the bass you hear and feel at your listening position. Most rooms distribute bass unevenly. Depending on your room and where you position a subwoofer, there could be too much bass in one spot and a lack of bass in another. If your listening position is in a null, dialing up the bass, won't help. For the best possible subwoofer performance, we encourage experimenting with placement by moving your Speedwoofer to different locations and listening. With any subwoofer, this is the most important first step. As a general rule, corner placement of a subwoofer will increase overall bass output. Moving a subwoofer away from corners and walls will decrease output but may make the bass sound tighter. Most modern AV receivers include a microphone along with some form of room correction software and bass management. We often recommend utilizing this to achieve the best integration with your speakers and your room. If you have any questions, be sure to give us a call. We're always ready to help!

3

Here are some basic settings to get you started:

Volume Control = 60-80%

Low-Pass Crossover = Bypass (LFE/ home theater) or 80Hz (for stereo)

Phase Control = 0°

Auto Power = On

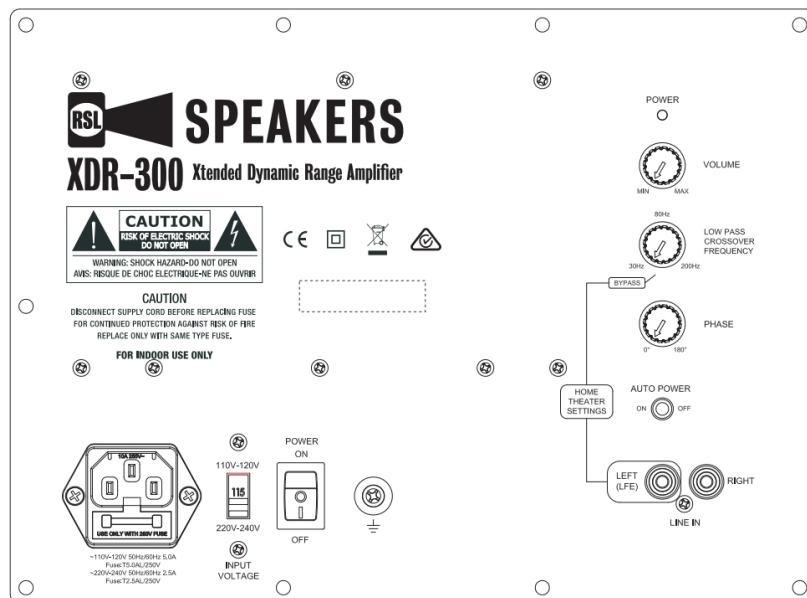
Further adjustments may or may not be needed depending on your particular setup. Remember, just because we include a feature, it doesn't mean you have to use it.

After you set the basic settings, it is recommended that you run an auto setup (room calibration) if your equipment has this feature available.

Additional Information and Help

We encourage you to visit our support site (<https://rslspeakers.com/contact-us-support/downloads-manuals/>) for further information and details on your new Speedwoofer. It contains additional information about setting up your new Speedwoofer, all of the control functions, Owners' Manual and warranty information. Sometimes setting up a subwoofer can be a bit tricky so please call or email us, we're happy to help your Speedwoofer reach its full potential. Contact us at www.rslspeakers.com/contact. And lastly, taking a little time to write a review will be much appreciated!

Speedwoofer 10E Controls



10E Amplifier Panel (XDR-300)

- Volume (Set to 60-80% for typical use)
- Low-Pass (Set to "Bypass" when using LFE /Mono signal)
- Phase (Continuously Variable)
- Auto-Power (Enable=Standby ~20mins no signal)
- Line Input (Left/LFE Mono or Stereo RCA)

- Grounding Screw (Only needed in special configurations)
- Power ON/OFF (Rocker style switch)
- AC Line Voltage Selector Switch (Default 115VAC—North America)
- AC Power Input (2-prong, 110-230VAC, cord included)

Peace Of Mind Warranty

Our products are warrantied to be free of defects in original materials and workmanship. Our warranties apply to the original purchaser. The woofer is warrantied for 5 years; electronics are warrantied for 2 years. In the unlikely event it breaks and it's our fault, we'll fix it for free. We have designed the Speedwoofer to have its parts easily replaced by the user, requiring only a Phillips screwdriver and minimal technical knowledge. We may offer this solution to you in order to save you the expense and hassle of sending your subwoofer to us.

To obtain warranty service, please help us out with the following:

1. Be able to furnish a copy of your sales invoice. However, if you can't find it, we'll do our best to fire up the computer and look it up for you.
2. The serial numbers must be intact and match those on your sales invoice.
3. Return authorization must first be obtained by contacting us before sending your subwoofer to us. It must be properly packed.

Our speakers were designed for residential stereo or home theater use and must be used in this manner. Other uses are not covered under warranty.

Speakers returned under the terms of the warranty will be repaired or replaced at our option. We will pay for shipping the repaired product back to you if you live in the Continental U.S. You are responsible for prepaying the shipping to us. Speakers that have been abused, operated improperly, improperly packed, tampered with, insulated or opened (without our prior permission) will not be repaired under warranty. This warranty does not cover damage caused by the use of faulty or improper audio/video components.

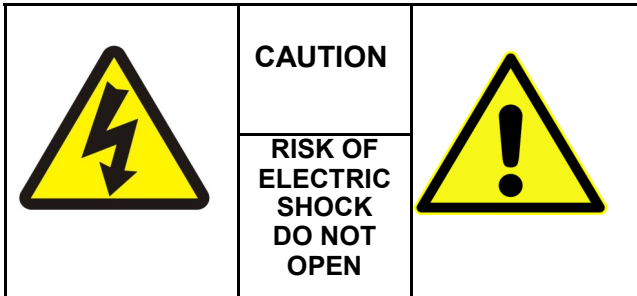
This is the total warranty. There are no other warranties, expressed or implied. No responsibility is assumed for any incidental or consequential damages. This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.



26500 W. Agoura Road
Suite 571
Calabasas, CA 91302
(800)905-5485

IMPORTANT SAFETY INSTRUCTIONS

READ THIS SECTION CAREFULLY BEFORE PROCEEDING!



The lightning flash with arrowhead, within an equilateral triangle, 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 electrical shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating maintenance (servicing) instructions in the literature accompanying the appliance.

CAUTION: To reduce the risk of electric shock, do not remove the cover (or back). No user serviceable parts inside. Please refer all servicing to licensed service technicians.

WARNING: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture. Objects filled with liquids, such as vases, should not be placed on this appliance.

CAUTION: To prevent electric shock, match the wide blade of the AC power plug to the wide slot of the wall plug and insert it fully.

WARNING: This device generates a fair amount of heat. Do not place near a heat source or in spaces that can restrict ventilation.

CAUTION: For continued protection against risk of fire, replace the fuse only with the same amperage and voltage type. Refer replacement to qualified service personnel.

Cleaning – Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp, soft cloth for cleaning.

Water and Moisture – Do not use this product near water. For example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool, etc.

Accessories – Only use attachments or accessories specified by the manufacturer. Do not place this product on an unstable cart, stand, tripod, racket or table. The product may fall, causing serious injury and damage to the product. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

Ventilation – Slots and openings into the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.

Power Sources – This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult the manufacturer or local power company.

Grounding and Polarization – This product may be equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.

Power-Cord Protection – Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.

Lightning – For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet.

Damage Requiring Service – Unplug this product from the wall outlet and refer servicing to qualified personnel under the following conditions:

- When the power cord or plug is damaged;
- If liquid has been spilled, or product is exposed to rain or water or if objects have fallen onto the product;
- If the product does not operate normally.
- If the product has been dropped or damaged in any way;

Replacement Parts – Use only replacement parts specified by the manufacturer.. Unauthorized substitutions may result in fire, electric shock, or other hazards.

Heat – The product should be used away from heat sources such as radiators, heat registers, stoves, or other heat-producing products.

WARNING: The 110V~ to 240V~ voltage selector must be set to the correct local voltage with the proper Fuse installed.

Plastic Bags – Be sure to keep all plastic bags away from infants and small children to prevent the risk of choking or suffocation.