



## **Recreation Series**

9- or 11-Foot Screen/8" Speakers
Instruction Booklet

# System Checklist



Before you begin setting up, make sure you've received all your gear! Check each item as you unpack to ensure you've received your complete and correct system!

- \_\_\_1-Projector
- 1-Amazon Fire Stick
- 1-White and Black Screen
- \_\_\_2-Screen Tripods
- \_\_\_\_2-Speaker Tripods
- \_\_\_1-Savi 8" Active Speaker
- \_\_\_1-Savi 8" Passive Speaker
- \_\_\_1-25' Speakon Cord
- \_\_\_1-25' RCA Cord
- \_\_\_1-3" 3.5mm to RCA Adapter
- \_\_\_1-25' Extension Cord
- \_\_\_1-Multi-Outlet Strip
- \_\_\_4-Twist Stakes
- \_\_\_4-15' Tie-Down Straps
- \_\_\_2-Twist Knobs
- \_\_\_2-Eyebolts
- \_\_\_2-Bungee Cords
- \_\_\_2-Spring Clips
- \_\_\_1-Electronics Duffle Bag
- \_\_\_1-Screen/Stands Duffle Bag
- \_\_\_1-Flashlight



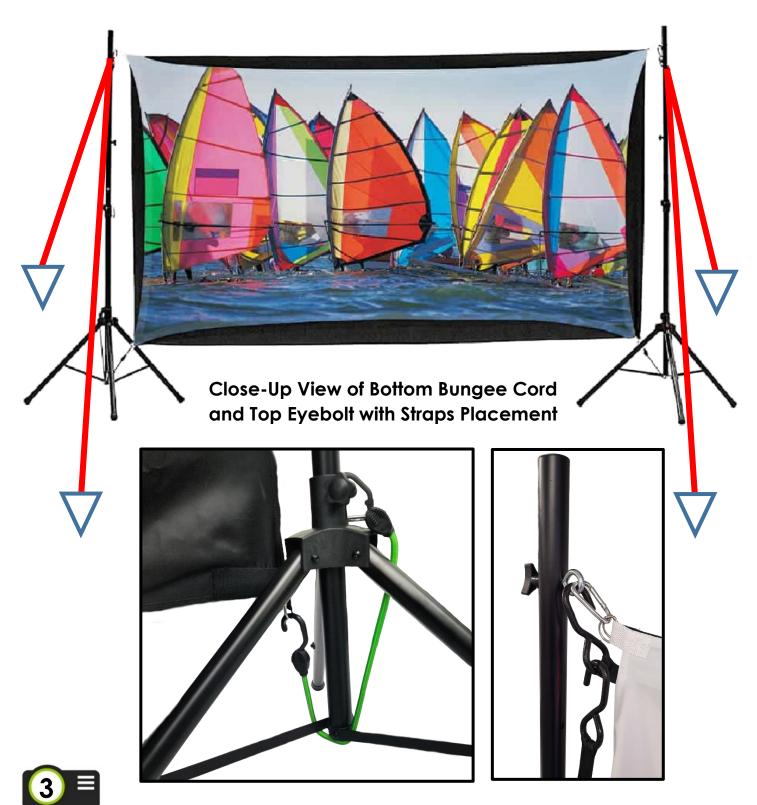


### **Setting Up Your Screen**

- 1. Open the tripod stands by loosening the lower knob and separate the legs until fully extended. Tighten the lower knob to secure. Repeat this step for the second stand and position it approximately 10 feet away from the first stand.
- **2.** Insert the eyebolts into the top hole of the stands and tighten them into place with the twist knobs.
- **3.** From the center of the stand twist one stake into the ground about 3 feet from the front and the other stake 3 feet from the back. Repeat this step for the other stand.
- **4.** Loosen the height adjustment knob and raise the top tube up to the height of the sixth hole. Insert the pin into the sixth hole. Tighten the knob to secure the tube. Repeat this step for the other stand.
- **5.** Hook the first tie down strap into the eyebolt at the top of the stand and connect its other end to the rear twist stake. Connect the second tie down strap to the hook of the first strap and connect its other end to the front twist stake. Be sure to leave a little slack in the straps, you will tighten them fully momentarily. Repeat this step for the other stand.
- **6.** Unfold the black screen. Using the Spring Clips, attach the black screen's D-Rings, Velcro side forward, to the eye bolt at the top of the stand. Repeat this step for the other stand.
- **7.** Take a bungee cord and hook one end onto the lower adjustment knob of the tripod stand. Wrap the bungee under and around the base of the stand. Attach the other end of the bungee cord to the bottom corner of the black screen. Repeat this step for the other stand.
- **8.** Now, tighten down all 4 tie down straps to ensure a secure flat viewing surface. You may need to move the tripods closer together or further away to achieve this.
- **9.** Take the white screen and with the Velcro facing inward, secure it to the black screen's D-Rings using the Spring Clips and Velcro along the top. Then, secure the bottom corners of the white screen to the bungee cord hooks at the bottom of the screen.

### **Setting Up Your Screen**





### Setting Up Your Speakers and Projection Station

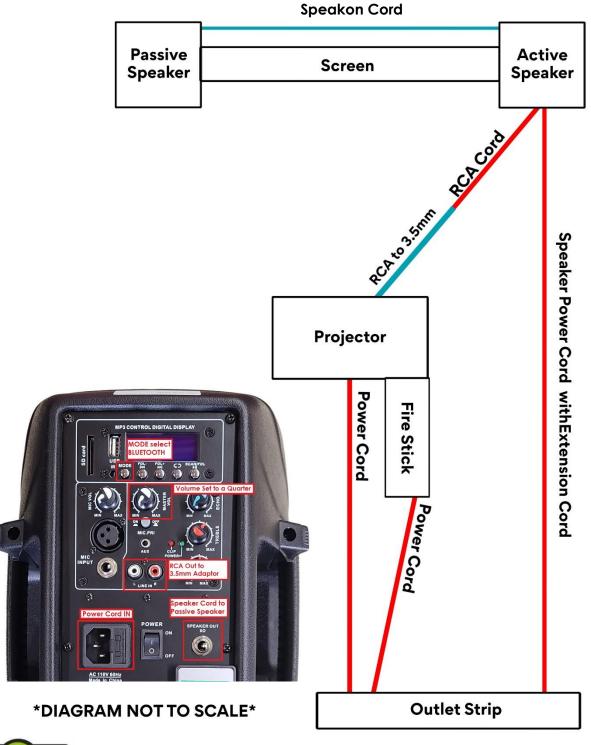
- 1. Open the 2 tripod stands. Tighten the lower knob to secure the legs in place. Be sure to spread the tripod legs out wide to ensure they don't tip! Raise the top pole to the desired height, insert the pin, and tighten the knob to secure it. Set each stand on level ground at each side of the screen.
- **2.** Attach the active speaker to a tripod stand. There is a hole in the bottom of each speaker that will mount on top of the tripod. Secure it in place by tightening the knob on the back of the speaker. If the speaker does not fit on the tripod stand easily, make sure the knob is fully loosened. Repeat this for the passive speaker on the same side.
- **3.** Plug the power cord into the back of the active speaker. Plug in a 25' Extension cord to the end of the speaker power cord. Now, plug the ½" metal connector end of the speaker cable into the output that is labeled "Speaker Out". Run the other end of the cable to the passive speaker and push and twist the blue plastic connector to lock into place in the port labeled "Input".
- 4. Take the RCA cord and plug it into the "Line In" port on the back of the active speaker.
- **5.** Run the end of the extension cord back to your projection station along with the RCA cord about 10-15 feet in the front center of the screen and plug them into the outlet strip.
- **6.** Set a small table for your projection station about 10-20 feet centered in front of the screen. You may have to adjust the distance slightly depending on the type of media you are projecting and the screen size you have. You can also use the projector's zoom, focus, and keystone controls to fine tune the projection.
- **7.** Place the projector on the case and plug in its power cord. Connect the Amazon Fire Stick (or other media source) to one of the HDMI Inputs of the back of the projector.
- **8.** Connect the RCA cord to the 3.5mm adaptor and plug in the adaptor to the headphone jack on the projector.
- **9.** Plug the Projector and Amazon Fire Stick to the Multi-Outlet Strip and power up! Your system is ready to use!





# **System Diagram**

View the below system schematic to better understand ideal component placement. This is the recommended set-up however, the system is not limited to only this specifically.





# Run Into Trouble? Read These Super Helpful Hints!

### **Using Rear Projection**

- 1. Use only the white stretch screen without the black backdrop.
- **2.** Set Up the projector station behind the screen, shooting the image through the white screen instead of on top of it from the front.
- **3.** You will need to flip the image on the projector so that the picture is not reversed on the viewing surface. This can be done in the projector menu under projection settings.

#### **Volume Controls**

There are 2 ways to control the volume on your system! We've found this is the best place to start!

- 1. Make sure the volume is all the way up on the projector! The sound leaves the projector and goes out to the speakers. So, if you don't have sound, it's probably down all the way on the projector.
- **2.** Set your speaker volume to a quarter on the back of the active speaker to start. You can always adjust it later but it's best to start there, so you aren't startled by the sound! You can always crank it up!

#### **Amazon Fire Stick**

We recommend you set Up your Fire Stick beforehand inside on a TV. Log Into all your apps and connect to your Wi-Fi so it's ready to go when you want to stream content!

#### **Using Other Media Sources**

You can use any media that connects with and HDMI cord! Try out video game systems, laptops, phones, cable, anything!

# Check us out on our website or social media for more helpful videos and downloads!







952-513-7764 www.outdoortheatersystem.com info@outdoortheatersystem.com