



MOVIE

Setup

Instructions

Step 1: Inflating your chairs

1.1 - Remove your Beanless Bag Chairs from their container and unfold them completely. Lay them flat on the floor, making sure there are no creases or folds in the material.

1.2 - Locate and open the inflation valve at the base of the chair. The inflation valve is a black plastic opening with a cap.



1.3 - Locate the provided RYOBI air pump and attach the plastic nozzle to the front of the air pump.



1.4 - Insert the nozzle from the air pump into the valve and start pumping. Fill the chair approximately 80%. Do not over inflate the chair.

1.5 - Once the chair is inflated to your liking, quickly remove the air pump nozzle and close the valve by pushing the inner flap inward to prevent air from escaping.

Step 2: Inflating your screen

2.1 - Select a flat, open area free from any sharp objects or debris that could puncture the inflatable screen. Ensure there is enough space for the screen and chairs, as well as sufficient distance from any potential sources of noise or light interference.

2.2 - Carefully remove the inflatable screen from the container and unfold it on the ground.

2.3 - Locate the provided blower fan (C1) and attach the blower fan (C1) to the screen's air intake. Ensure that the connection is secure and airtight.



2.4 - Locate the zipper on the screen and close it so the air does not escape when you start to inflate.

2.5 - Locate the nearest electrical outlet and connect the provided extension cord (A1) to the outlet.

2.6 - Connect the provided orange outlet extender (A2) to the blower fan (C1).

2.7 - Connect the extension cord (A1) to the outlet extender (A2) after which the screen will begin to inflate.

2.8 - Once the screen is inflated, secure it to the ground using the provided ground stakes or weight bags. If using stakes, insert them into the ground at a 45 degree angle and 2 to 3 feet away from each corner. Tie the four straps to each of the four stakes.

Step 3: Setting up your projector

3.1 - Locate the provided projector stand and set it up approximately 10 to 12 feet away from the screen.

3.2 - Next carefully remove the projector from the container and place it on the projector stand.

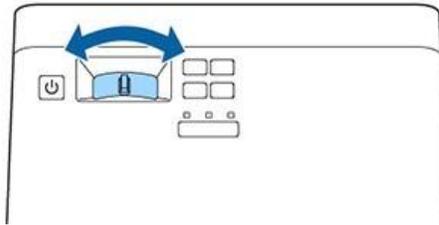
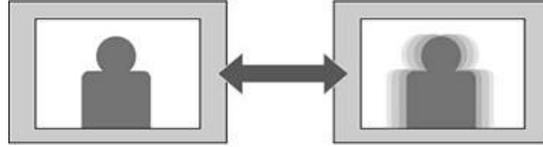
3.3 - Connect the projector's power cable (B1) to the projector.



- 3.4** - Next connect the projector's power cable (B1) to the provided orange outlet extender (B2).
- 3.5** - Locate the second extension cord (B3) and connect it to the outlet extender (B2).
- 3.6** - Next connect the extension cord (B3) to the first outlet extender (A2).
- 3.7** - You should see a blue light on the top of the projector to indicate that it's ready to be turned on. Press the power button to turn on the projector.
- 3.8** - Once the projector is on, adjust the image size until it fits the screen properly.
- A. Moving the projector closer to the screen will make the image smaller, and moving the projector farther from the screen makes the image size bigger.
 - B. To enlarge the image size, press the Wide button on the projector's control panel.
 - C. If you're projecting from a computer, the computer may have been set for dual display. This causes the projector to display only half the image (the right or left side). Access your computer's display settings (as you would to adjust other display properties), then turn off dual display.
 - D. To change the aspect ratio of the image press the Menu button on the projector, select Image menu and then select Aspect setting.
- 3.9** - Set up your video source (e.g., laptop, DVD player, or streaming device). Depending on the type and model of your streaming device, you may have various input options, such as HDMI, VGA, or USB. Connect your video source (laptop, Blu-ray player, streaming device, etc.) to the projector using the appropriate cable.

3.10 - Next connect your video source (laptop, Blu-ray player, or streaming device) to the orange outlet extender (B2).

3.11 - Power on your video source to test the image quality. Use the focus and zoom adjustments on the projector to sharpen the image and fine-tune the size. If the projected image appears distorted or trapezoidal, use the keystone correction feature. This can be done through the projector's on-screen menu.



3.12 - Access the projector's on-screen menu to customize settings such as brightness, contrast, color, and aspect ratio to suit your outdoor environment and personal preferences.

Step 4: Setting up your speaker

4.1 - Remove the provided speaker tripod from its bag and setup the tripod next to your movie screen.



4.2 - Carefully place the provided speaker on top of the tripod. Make sure the speaker is securely fastened to the tripod.

4.3 - Ensure that the channel switch is set to Line.



4.4 - Plug in the provided speaker power cord (D1) to the speaker.



4.5 - Connect extension cord (D2) to the speaker's power cord (D1)

4.6 - Connect extension cord (D2) to the outlet extender (A2).

4.7 - At this point the speaker should have power. Turn on the power button to make sure the lights turn green.



4.8 - Now take the provided microphone cable (D3) and plug it into the speaker



4.9 - Take the provided microphone projector cable (D4) and connect it to the projector's audio out port.

4.10 - Connect (D3) to (D4) and test the sound to make sure the sound is coming from the speaker.

- a. If the sound isn't coming from the speaker and you're using a laptop, you may have to change the sound output device settings in your system preferences.
 - i. For a Mac: On your Mac, choose Apple menu > System Settings, then click Sound in the sidebar. (You may need to scroll down.) Click Output on the right, then select the device you want to use in the list of sound output devices.
 - ii. For a PC: Right-click on the Volume icon in the quick settings panel. Next, click on Open volume mixer from the context menu. You can also open the volume mixer from Settings > Sound > Volume mixer. In the Volume mixer window, click the drop-down for Output device and select the audio device you want to use.

CORDS & CONNECTIONS

POWER SUPPLY & EXTENSIONS



Main Power



To Projector



To Speaker

SPEAKER



Projector to Speaker

PROJECTOR



Projector Power



HDMI to Projector



Speaker Power



Projector to Speaker

Step 5: Deflating your chairs

5.1 - Attach the plastic nozzle to the top of your RYOBI air pump.



5.2 - Open the inflation valve at the base of the chair and begin to pump.

5.3 - Carefully roll up each chair and place them in the provided bin.

Step 6: Deflating your screen

6.1 - Disconnect the screen's blower from the power source and unzip the zipper. The screen will begin to deflate.

6.2 - Remove all stakes from the ground and place them in the provided container.

6.3 - Roll up the screen and place the screen in the provided container.

Step 7: Taking down equipment

7.1 - To power down the projector press the power button twice.

7.2 - Once the projector is turned off, disconnect all cables and carefully place the projector in the provided container along with the projector's power cord.

7.3 - Turn off the streaming video device and disconnect it from the power source. If using a provided Blu-ray player don't forget to remove your DVD before powering it down. Carefully place the Blu-ray player along with its power cable in the provided container.

7.4 - Turn off your speaker and disconnect it from the power source. Carefully place the speaker in the provided container/box.

7.5 - Roll up all of the extension cords and outlet extenders and place them in the provided container.

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