



**MODVO**<sup>®</sup>



**LCR-80**

**Quick Guide**

# LCR-80 Monitor Speaker

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## INTRODUCTION:

Thank you for your choice in purchasing our loudspeakers. The LCR-80 is one of our flagship monitor speaker designed by Modvo, a manufacturer that specializes in building compact loudspeakers.

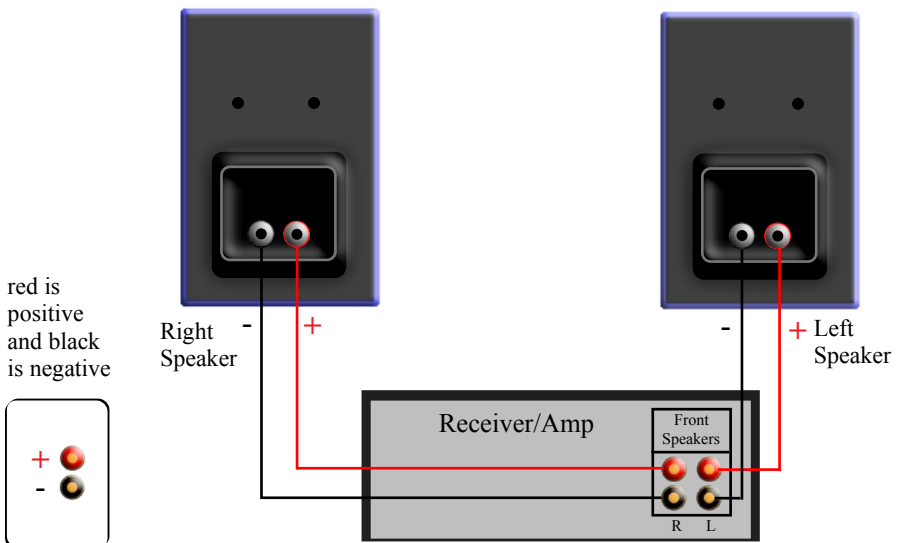
The LCR-80 monitor speaker adds quality sound and design at an affordable price. This compact monitor speaker adds audiophile sound and quality parts that are usually found in loudspeakers costing much more.

## PREPARING THE SPEAKERS:

Please read this entire manual before making any connections. Follow the steps below.

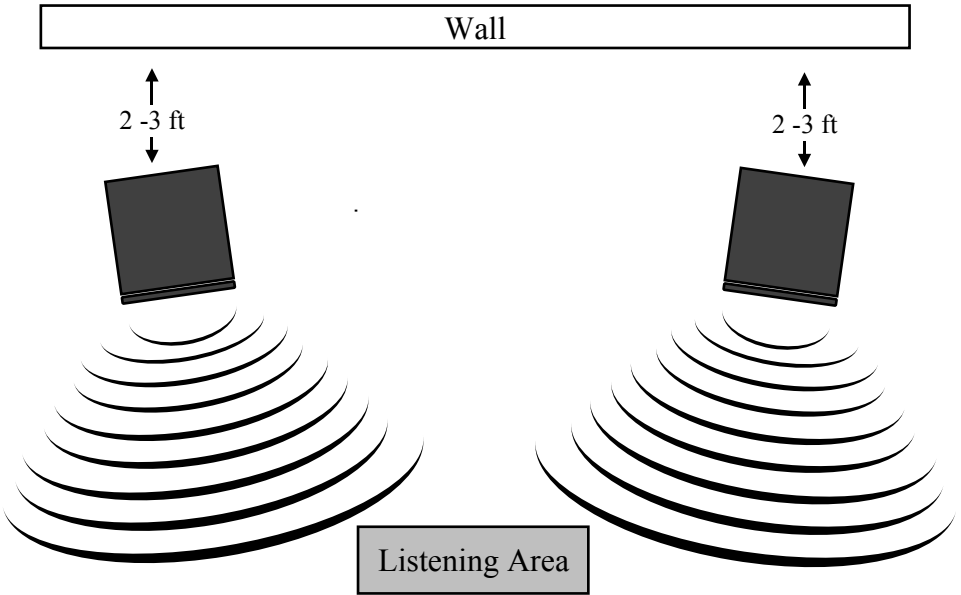
1. Before you hook-up your speakers, make sure your receiver/amplifier is powered off. Once your amplifier is off, you can begin hooking up your speakers to the amp.

There are two terminals on the rear of each satellite speaker, one red positive (+) and the other black negative (-). The positive terminal of your speaker should be connected to the positive lead of your amplifier / receiver and negative terminal to negative lead (as shown below). If you are going to use these speakers as mains (front speakers) on a 5.1 or 7.1 receiver, make sure they are connected to the front speaker leads as labeled on your receiver.



## SETUP

The LCR-80 is one of our smallest monitor speaker designed by Modvo, a company that specialize in manufacturing compact loudspeakers.



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## SPEAKER MAINTENANCE

For the life of your speakers, we recommend using reasonable power and volume level. These speakers are designed to be used with amplifiers with a maximum power of 100 watts per channel. To prevent burn-out or damage to the drivers, avoid setting bass level on max, half way is more reasonable for a speaker this size. This will prevent the speakers from clipping and bottoming out at high level of sound.

## CABINET MAINTENANCE

The speaker cabinets should be treated the same way as a piece of furniture. Each speaker cabinet is finished in a gloss paint, which does not require any special cleaning. A simple lint-free cloth will work fine for cleaning. Do not use any liquid chemicals to clean, by doing so, this can streak the finish. No sharp object should be place on or near the speakers, by doing so, will scratch the finish.

## SYSTEM SPECIFICATION:

Monitor Speaker (each)

Cabinet Type: Sealed

Drivers:

1" Poly dome tweeter

5 1/4" Carbon cone woofer

Terminal Plate:

Satin Plated 5 way binding post terminals

Ohms: 8

Power handling: 30 - 80 watts max

Frequency Response: 69 - 20,000Hz

Sensitivity: 85 dB (/2.83V/m)

Dimensions: 6.70" W x 11.25" H x 8" D

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