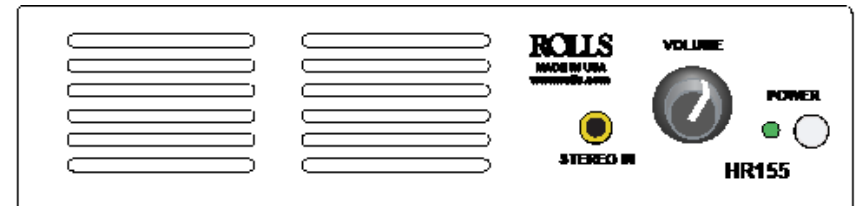


# ROLLS

# HR155

## Speaker Monitor



### SPECIFICATIONS

Input Impedance:	10K Ohms
THD + Noise:	.05% Typical
Voltage Gain:	20 dB line
Connectors:	1 Female XLR, 1/8" TRS, 1 - RCA DC Power Jack
Supply Voltage:	15 VDC
Size:	6.75" x 3.125" x 1.75"
Weight:	1.25 lbs.



Rolls Corporation  
Salt Lake City, UT  
5/22

## Quick Start Guide

## INTRODUCTION

Thank you for your purchase of the HR155. This unit is designed and manufactured to monitor sound from any stereo RCA line level output or a single balanced XLR at line level. The front panel stereo 3.5mm (1/8" jack) input provides a convenient way to monitor a signal without accessing the rear of the unit. The HR155 is a valuable tool for any sound reinforcement, recording, or install application that needs to monitor sound from a rack mounted unit.

## INSPECTION

1. Unpack and Inspect the HR155 package.  
Your HR155 was carefully packed at the factory in a protective carton. Nonetheless, be sure to examine the unit and the carton for any signs of damage that may have occurred during shipping. If obvious physical damage is noticed, contact the carrier immediately to make a damage claim. We suggest saving the shipping carton and packing materials for safely transporting the unit in the future.
2. For warranty registration go to our web site: [WWW.ROLLS.COM](http://WWW.ROLLS.COM)

HR155 Monitor is ideal for speaker monitoring anywhere space is limited. The all metal chassis of the HR155 will insure years of reliable use. The internal amplifier is designed to dissipate heat within the chassis of the HR155, so no outside cooling is required (i.e. it can be mounted into a rack with units above and below it).

## DESCRIPTION

### REAR PANEL

XLR Input: XLR balanced input for connection to any standard line level XLR output.

INPUT: RCA stereo for connection to any line level RCA output.

POWER: For connection to the included power supply.

### FRONT PANEL

STEREO IN: 1/8" TRS jack (3.5mm) stereo for connection to a line level signal.

VOLUME: Adjusts the output volume level of the HR155.

POWER: Turns on and off power to the HR155.