

DESCRIPTION

Model RN-2 is an audio mixer used for combining two Louroe microphones or speaker/microphones for the purpose of expanding the area to be audio monitored. It has an input side (terminal block) for accepting the two microphones and an output side (terminal block) for home running back to a Louroe audio base station or to other audio receiving devices. The unit contains a potentiometer for microphone balance control. The RN-2 receives phantom power from the Louroe base station.

Special Note: The RN-2 is strictly a microphone mixer that combines the audio signals picked up by the two microphones. It does not function as a two-channel audio base station.

IMPORTANT NOTICE

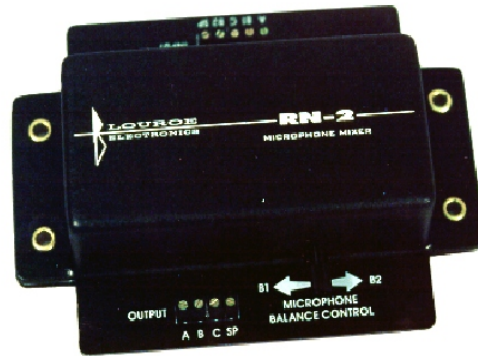
When this equipment is used as part of an audio monitoring system, the law requires that the public be given notice of AUDIO MONITORING ON THE PREMISES. A decal notice is included with each microphone shipped.



Federal Law References:
Federal Regulations, US Code, Title 18. Crime and Criminal Procedure, Sec 2510.

Microphone only:
2 conductor shielded, 22 gauge with a 24 gauge drain wire
West Penn 452 or equivalent

Speaker/Microphone:
4 conductor, consisting of:
2 conductor shielded 20 gauge with 22 drain (microphone connection)
2 conductor unshielded 18 gauge (speaker connection)
West Penn 356 or equivalent



MODEL RN-2

FEATURES

- Allows for zone expansion by combining two microphones or two speaker/microphones
- Phantom powered from the Louroe Base Station
- Potentiometer for adjusting microphone balance
- Mounting holes for securing to wall or flat surface

SPECIFICATIONS

■ Input Impedance	600Ω
■ Output Impedance	600Ω
■ Output Gain	+5dB
■ Dimensions	6 1/8"L x 4 1/2"W x 1 7/8"H
■ Weight	5.5 oz.(156 g)
■ Input/Output connections	Terminal block