

INSTALLATION MANUAL



200 WATT, 300 WATT, AND 750 WATT MONO MIXER™

Converts Stereo Signals to Mono

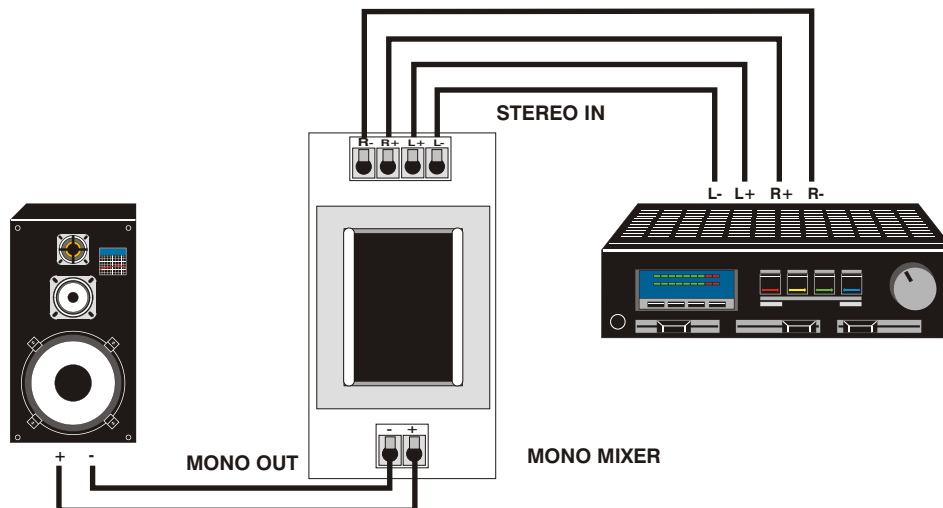
SPECIFICATIONS

Connector Type:	Screw tight type.
Power Rating:	200 Watt: 72 Watts RMS (combined total from both stereo channels) 300 Watt: 100 Watts RMS (combined total from both stereo channels) 750 Watt: 250 Watts RMS (combined total from both stereo channels)
Transformers:	Tri-filar wound for flat response and minimum phase shift, grain oriented high silicon steel laminations.
Mounting:	200 and 300 Watt versions fit into most standard single gang electrical boxes. The 750 Watt version fits in double gang electrical boxes.

Your MONO MIXER(tm) is designed to convert stereo signals to mono, eliminating the need for dual-cone speakers. This unit is not for use on bridged amplifiers.

INSTALLATION

Follow the wiring diagram below for installation of your MONO MIXER(tm). Prepare the wire leads to and from the MONO MIXER(tm) by stripping about 1/4" of insulation from each of the wire ends. Twist strands tightly together so that none stick out that could cause a possible short.



WARRANTY

Your AUDIOPLEX TECHNOLOGY® Mono Mixer is covered by a lifetime warranty against defects in workmanship and materials. Any defects will be remedied without charge for labor and parts.

Damage incurred by shipping or by accident is not considered to be defect, and not covered by this warranty. AUDIOPLEX TECHNOLOGY® is not responsible for defective operation caused by abuse or by modification or service by any unauthorized person or agency.

The unit must be properly installed and operated according to instructions for the warranty to apply. Any necessary servicing must be done by AUDIOPLEX TECHNOLOGY.® The product must be returned expenses prepaid, with written authorization from the company. The product must be shipped with the original proof of purchase and in the original carton and packing material to avoid damage.

This warranty gives you specific legal rights. You may have other rights which vary from state to state.