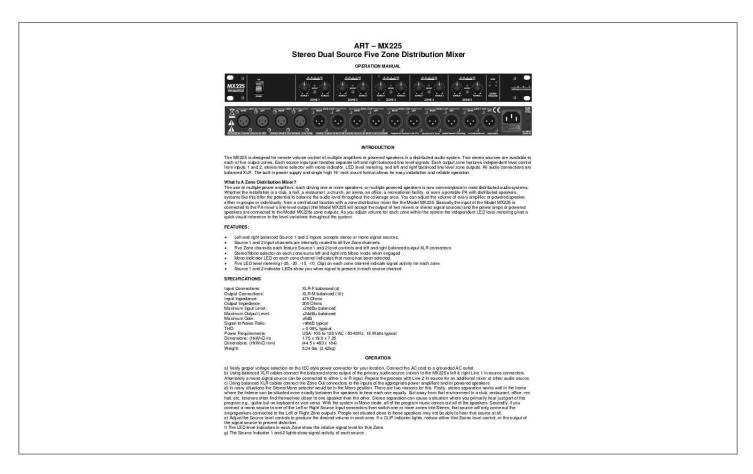


You can read the recommendations in the user guide, the technical guide or the installation guide for ART MX225. You'll find the answers to all your questions on the ART MX225 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ART MX225 User guide ART MX225 Operating instructions ART MX225 Instructions for use ART MX225 Instruction manual ART MX225





Manual abstract:

Two stereo sources are available to each of five output zones. Each source input pair handles separate left and right balanced line level signals. @@All audio connections are balanced XLR. @@What Is A Zone Distribution Mixer? @@@@You can adjust the volume of every amplifier or powered speaker, either in groups or individually, from a centralized location with a zone distribution mixer like the Model MX225. Basically the input of the Model MX225 is connected to the PA mixer's line-level output (the Model MX225 will accept the output of two mixers or stereo signal sources) and the power amps or powered speakers are connected to the Model MX225 zone outputs. As you adjust volume for each zone within the system the independent LED level metering gives a quick visual reference to the level variations throughout the system. FEATURES: Left and right balanced Source 1 and 2 input channels are internally routed to all five Zone channels. @@@@@@@@@@@@@@@@@@@@@@@@@@@?.42kg) OPERATION a) Verify proper voltage selection on the IEC style power connector for your location.

Connect the AC cord to a grounded AC outlet. b) Using balanced XLR cables connect the balanced stereo output of the primary audio source (mixer) to the MX225's left & right Line 1 In source connectors. Alternately a mono signal source can be connected to either L or R input. Repeat the process with Line 2 In source for an additional mixer or other audio source. @@@@There are two reasons for this.

Do not get moisture inside the unit. When moving this equipment, it should be placed in its original carton and packing, to reduce the risk of damage in transit. WARRANTY INFORMATION Limited Warranty Applied Research and Technology will provide warranty and service for this unit in accordance with the following warrants: Applied Research and Technology, (ART) warrants to the original purchaser that this product and the components thereof will be free from defects in workmanship and materials for a period of three years from the date of purchase. Applied Research and Technology will, without charge, repair or replace, at its option, defective product or component parts upon prepaid delivery to the factory service department or authorized service center, accompanied by proof of purchase date in the form of a valid sales receipt. @@@@@@@@@@@@This warranty gives you specific rights and you may have other rights, which vary from state to state. For units purchased outside the United States, an authorized distributor of Applied Research and Technology will provide service. SERVICE The following information is provided in the unlikely event that your unit requires service. 1) Be sure that the unit is the cause of the problem. Check to make sure the unit has power, all cables are connected correctly, and the cables themselves are in working condition.

@@@@@@@@@The original packaging may not be suitable as a shipping carton, so consider putting the packaged unit in another box for shipping.

Print the RA number clearly on the outside of the shipping box. 4) Include, with your unit, a note with the RA number and your contact information including a daytime phone number, preferably attached to the top of the unit. Copyright 2009 Applied Research & Technology www.artproaudio.com MX225.

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