

LTM-ER3RM

Remote Control for the Laird LTM-ER3 Editing Router



2000 Sterling Road • Box 720
Mount Marion, NY 12456
800-898-0759 • 845-339-9555
Fax: 845-339-0231
www.lairdtelemedia.com

DESCRIPTION

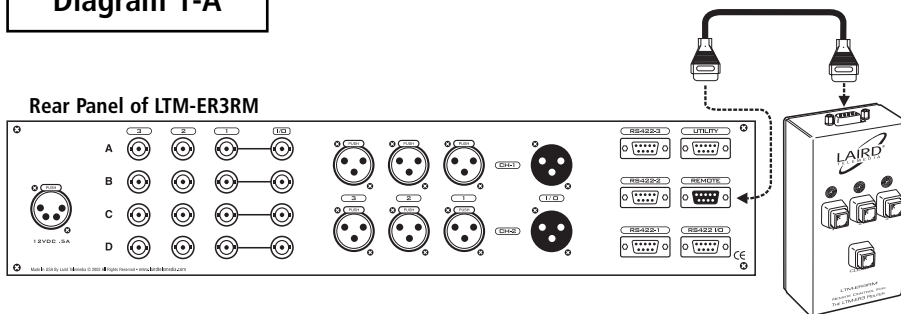
The LTM-ER3RM is a wired remote control for the Laird LTM-ER3 3x1 multiformat router. The unit is designed to allow desktop control over the switching functions of the LTM-ER3. The connection between the LTM-ER3 and the LTM-ER3RM is a 9-pin D-sub (male to male). A 12 foot cable is provided with the remote. The wiring of the cable is straight through one-to-one.

OPERATION & CONNECTIONS

The pushbuttons on the face of the LTM-ER3RM mirror the control switches on the LTM-ER3 front panel. They can now be used the same way that the LTM-ER3 switches (refer to LTM-ER3 manual) are used.

Plug the provided 9-pin cable into the LTM-ER3RM rear 9-pin and the REMOTE 9 pin on the rear panel of the LTM-ER3 (see diagram 1-A). To enable the remote control, place the REM-LOCAL switch in REM position. The LTM-ER3RM can be left connected to the remote port. The front panel REM-LOCAL switch can be used to disable or enable the remote.

Diagram 1-A

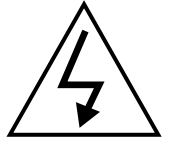


TECHNICAL SUPPORT

The LTM-ER3RM is designed to make all your applications simple and easy. However, should there be any technical assistance required, you may call our tech support line at 845-339-9555 or see our web site for application diagrams.



SAFETY PRECAUTIONS



1. To prevent fire or shock hazard, do not expose this equipment to the environment of Humidity and/or dust. Do not use this equipment in an unprotected outdoor installation or any area classified as a wet area.
2. The operating temperature of this product must be kept between -40°C and +95°C. Direct sunlight or an intense source of heat, direct or ambient, must not be introduced to the product either by induction or contact.
3. Always keep the product on a stable and secure base or enclosure. Do not drop the product or subject it to sudden heavy impact.
4. Provide adequate ventilation so that thermal characteristics do not cause an increase in product temperature to resulting in overheating.
5. Do not clean the unit by using electrically conductive or corrosive chemicals. Always be certain to unplug the unit from AC wall power before any major cleaning. Use a damp cloth only for cleaning.
6. Do not subject the product to electrical mains power over voltage: The product must be used at the rated supply voltages indicated on the product rear panel only.
7. Do not plug the product into an overloaded electrical outlet. This may result in fire or electrical shock.
8. Object Ingress and Liquid Entry: Never insert or push sharp metal objects into the product or use such devices for an attempt at opening or servicing the product. Servicing should be referred to a trained and qualified technician only. Do not allow liquid of any type to enter the unit. Do not allow the unit to be submersed in water as this may cause a shock hazard.
9. A trained qualified technician should perform all servicing of the unit. There are no serviceable components within the unit for user access.