Operating Manual

Lynx

Console Control Unit

Assistance and Information

TimeLine Technical Support 1755 La Costa Meadows Drive Suite B Fax: (760) 761-4449 San Marcos, CA 92069 Support Software Version Serial Number

Remember, when calling for technical support, you must provide the software version and CCU serial number so that we can give you accurate and prompt assistance.

Printing History

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Each revision will cause the letter to the right of the manual part number to change. The purpose for each revision will be listed below. Events such as the addition of a feature or functional test will cause the revision number to change.

Internal Document Number: 73K010 Revision E

Revision Number	Approval Date	Serial No. Affected	Changes Made
С	2/18/93	N/A	Revised Figure 3-8 in Installation
			Section.
D	3/29/93	N/A	Remove "Required Cables" table in
			Installation Section.
E	9/12/94	N/A	Revised Neve Installation (page 3-18
			and 3-24)

Limited Warranty

TimeLine Vista, Inc. (TimeLine) warrants this product against defects in material or workmanship as follows:

- For a period of ninety (90) days from the date of purchase TimeLine will at it's
 option, either perform necessary repairs at it's expense or pay the labor charges
 of others it authorizes to repair the defective product. After the initial 90 day
 period labor charges are the responsibility of the purchaser.
- 2. In addition TimeLine will supply at no charge, new or rebuilt replacements for defective parts for a period of one (1) year from the date of purchase.

Labor and Parts

To obtain warranty service, the purchaser must notify TimeLine in writing during the initial ninety (90) day period. TimeLine will then authorize the purchaser to take or deliver, prepaid, the product to TimeLine or it's authorized Service Center.

Parts Only

During the remainder of the warranty period, any defective part will be replaced if the purchaser will take or deliver the product, prepaid to TimeLine. Labor incurred in the repair is at the purchaser's expense.

This Warranty does not cover any damage due to accident, misuse, abuse, or negligence.

We suggest that the purchaser retain the dated sales receipt as evidence of the original date of purchase.

This warranty is not transferrable and applies only to the original, registered purchaser.

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Safety

To assist identification of potentially hazardous circumstances or procedures, warnings and cautions will be displayed with the appropriate text. Occasionally, information that provides an enhanced understanding of the text will be provided with a Note.

Note

A Note provides information about or an explanation of a topic related to the subject being discussed.

Caution

Cautions describe procedures or equipment where personal injury may occur if the procedures are not performed precisely as specified.

Warning

Warnings describe a procedure that if not followed as specified could potentially cause damage to the equipment, a loss of data, or create an error condition.

Manual Contents and Use

To use this manual effectively, first review the applications and system configurations presented in the Applications chapter to determine your requirements and preferences.

Then use the Installation chapter to install the Lynx Console Control Unit (CCU) and make the correct equipment connections. Follow the initialization and start up tutorial described in the Getting Started chapter to get a "hands-on" demonstration of the CCU's capabilities.

If you experience any difficulties, refer to the System Verification and Troubleshooting chapter to analyze the problem. Refer to the subsequent chapters for detailed information about each of the CCU functions and general concerns.

The chapter contents are as follows:

Introduction Provides a high level overview of the Console Control Unit, and

feature list.

Applications Presents common applications and configurations for Console

Control Unit, audio, and video equipment.

Installation Describes how to install and configure the CCU for your system.

Getting Started Presents initialization, start up procedures, and basic operating

instructions.

System Verification & Troubleshooting

Describes methods to verify that your system is correctly installed and troubleshooting procedures to isolate parts of the system which may be incorrectly configured or installed.

Features and Controls Contains a description of the front panel LEDs and keys on the

Console Control Unit (CCU). The descriptions are grouped

byfunction.

Appendix Appendix A

Provides miscellaneous information to help you setup or use your

CCU.

Typography Conventions Used

This manual uses the following Typographical conventions.

Press Press a key, generally a movement key or function keys

such as CLR.

Select Press or adjust the indicated key or knob to obtain the desired

result or display.

You see A key word, number, or indicator that is visible on the front

panel or display.

CLR This bold font indicates a particular key on the Console Control

Unit, such as the clear key in this example.

LED This is one of the lights on the front panel. LED means Light

Emitting Diode.

Key Each of the buttons, switches, or keys on the panel that you

press to cause something to happen.

Display The 16-character alphanumeric, dot matrix, LED display.