

XC-350 Lighting Console

The XC provides a variety of playback options for events ranging from improvised performance to tightly scripted shows. Large edge wheel encoders and direct access Color, Beam, and Position label keys simplify programming LED and automated fixtures. The LPC software base provides an easy to use interface and new XC features create a powerful new console from Leprecon!



- Control Intelligent, LED and Conventional Fixtures
- Practical, Versatile, Powerful
- Multiple Programming Methods Including Touch Screen Option
- Intuitive Operation
- Subs and Quick Looks for Improvised Shows
- Cue Stack and Stacking Playbacks for Complex Shows

Applications Include:

Live Entertainment, Theatres, Schools, Houses of Worship, Touring Productions

XC-350 Lighting Console

Practical, Versatile, Powerful

Full Two Year Warranty

For a period of two years from the date of sale Leprecon LLC will replace any defective parts and will repair any defective module returned to the factory prepaid, without charge for parts or labor. Please consult your dealer for full warranty details.



www.leprecon.com

Features:

- DMX512 and Ethernet Output (Art-Net) for up to 2048 DMX Channels
- Leprecon XC-350 Free Offline Editor
- Support for One Monitor or One Touch Monitor
- 24 Programmable Submasters
- 6 Multi-Step Playback Faders
- 12 Independent Quick Look Buttons
- All Submasters, Playbacks and Quick Looks support 20 Pages and can Contain a Conventional, LED, Moving Light, Chase Sequence or Effects
- Cue Stack for Scripted Shows will Hold 9,999 Cues with Go / Hold / Back Keys for Triggering Cues
- Effects Engine for Quickly Creating Unlimited Complex Patterns using Color, Beam and Position
- 10 Direct Keys to Color, Beam and Position Labels
- Level Encoder for Setting and Adjusting Intensity of all Fixture Types
- 3 Edge Wheel Encoders for Setting Attributes and Building Labels
- Industrial Grade Front Panel Trackball for Easy Point and Click Control
- Full Numeric Keypad for Channel and Timing Data Entry
- Option for Integrated W-DMX Transmitter

Hardware:

- Rugged Industrial Grade PC
- Stable Linux Operating System
- VGA or HDMI Monitor
- 5 USB Ports for Connecting Memory Devices and Peripherals
- 2 DMX-512 – 5 pin XLR Output Ports
- 1 Ethernet Port Supporting DMX Over Art-Net
- 4 Edge Wheel Encoders and Professional Quality Trackball
- 2 Littlite® Work Lamps, Dimmer Supports LED or Incandescent Lamps
- Internal AC Switching Power Supply
- Dust Cover

Dimensions: 37"W x 15"D x 2.5"H (front), 5"H (back)

Order Number Description

90-09-0950 XC-350, 6 Playback, 24 Fader Console
27-0059 19" Touch Screen Monitor

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Made in the USA

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