Jester 24/48

48 Channel Memory Lighting Console

Key Features

- 48 Channel Memory Lighting Console
- Playback stack
- Patching to 512 DMX channels
- DMX in allowing snapshots of all 512 DMX channels
- VGA Monitor Port
- USB storage and keyboard support
- MIDI Notes & Show Control
- Lock Function
- LCD Display for stand-alone use
- Online Help in multiple languages
- Offline Editor (Phantom Jester)
- Remote triggers
- Upgradeable firmware
- External power supply
- 24/48 channels of control
- 48 Submasters
- 24 Auxillary Buttons

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Overview

Jester 24/48 is perfect for small to medium show lighting applications where a greater channel count is needed. With a wide range of features, intuitive operation and great value, Jester 24/48 delivers outstanding performance show after show.

The three operating modes feature control in preset, program or playback including using a traditional theatre playback stack. The Jester 24/48 is a fully functional memory console complimented with on-board LCD display and plug-in monitor port as standard.

With 24 auxiliary buttons used to trigger DMX devices such as scrollers, smoke machines or strobes, MIDI capabilities, a USB port to backup shows and even a DMX In port for snapshot/backup use, the Jester 24/48 delivers truly wide user appeal.

*Monitor not included

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MIDI IN   **MIDI THRU**

VIDEO
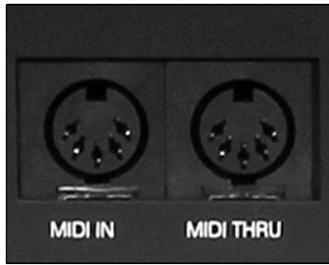
Ordering Information

00-109-00   Jester 24/48

00-767-00   Flightcase Jester 24/48

Supplied Accessories

Power Supply
Operating Manual (on CD)

Dimensions

88mm

278mm

710mm
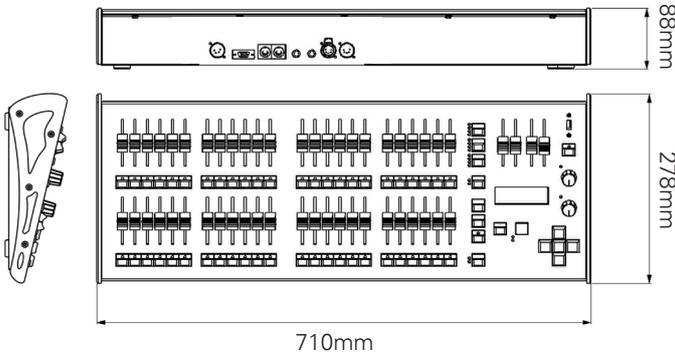
Weight: 6.5Kg

Specifications

- Control Channels: Up to 512
- Channel Faders: 48
- Preset Master Faders: 2
- Fade Time Controls: 1 (Split Up/Down times can be programmed)
- Sequence Speed Control: 1
- Sequence Master Fader: 1
- Grand Master Fader: 1
- Blackout Button: 1
- Flash Buttons: 48
- Midi In/Thru
- VGA Monitor Port
- Audio Input
- Remote Input
- Storage and Keyboard Connections
- Power Supply: External 100-240 Volts 50/60Hz
- DMX Output: 1 Universe
- DMX Input: 1 Universe
- DMX to USITT DMX-512 1990 Protocol
- Dimensions: 88mm(H) x 710mm(W) x 278mm(D)
- Weight: 6.5Kg (14.3lb)
- Operating environment: +5ºC to +40ºC
- Humidity: 5% to 95% Non condensing

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