

Features

- 2048 Control Channels
- 200 Playback stacks
- 1000 User Definable Faders
- 2000 User Definable Keys
- Colour Touchscreen
- Parameter level programming
- Comprehensive effects system
- Auto Palettes
- Macros
- RDM Enabled
- 2 x XGA Monitor outputs
- 3 x USB ports
- CD Writer
- 2 opto isolated 5 Pin XLR's per universe
- Ethernet
- Support for iPad®, Android™ and Windows remote monitor displays
- Supplied with Flightcase



Overview

The Frog 2 console deploys touchscreen control with the powerful ZerOS operating system to create a live performance console particularly suited to rental, busking and live show environments.

Users can page through 2000 user definable keys and 1000 faders, which may be assigned to control anything from a single channel to a group of fixtures or a complete memory. Using macros these controls can be loaded from a memory or from a cue stack as part of the running of a show. Two external touchscreens can be added to supplement the built in touchscreen for a truly user definable display.

With up to 1000 playback stacks and 2048 control channels and a powerful effects system, this desk is compact, portable, fast and powerful.

*Monitors not included

RDM WYSIWYG sACN Art-Net MIDI SMPTE CD-RW USB Monitor iOS® Android™

Quality you can trust

40 Years of Lighting Passion

- | | | |
|---------------------------|------------------------------|------------------------------|
| ✓ 3 years warranty | ✓ Real people to help you | ✓ Multilingual training team |
| ✓ On-line training videos | ✓ Downloadable web resources | ✓ Support forum |
| ✓ Free software upgrades | ✓ ISO 9001:2008 Certified | |

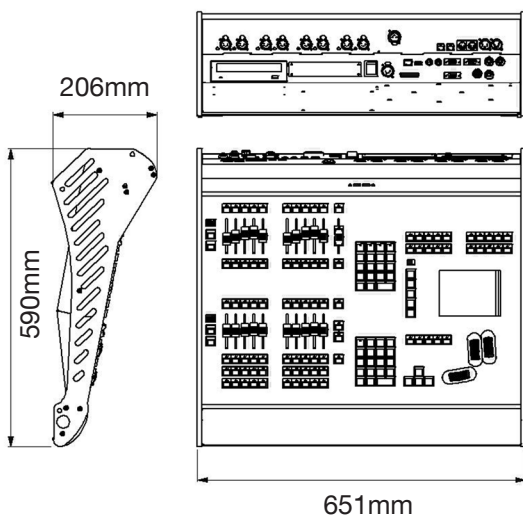
Ordering Information

Frog 2 (with Flightcase):	00-870-00
Frog 2 (without Flightcase):	00-872-00
Frog 2 Flightcase:	00-871-00

Supplied Accessories

Power Supply
Operating Manual
Dust Cover
USB Memory Stick

Dimensions



Specifications

- Control channels: 2048. Patchable to any DMX address
- Playbacks: 1000 over 100 pages
- User Definable Faders: 1000 (100 pages of 10 faders)
- User Definable Keys: 2000 (100 pages of 20 buttons)
- Colour Touch Screen: 5.7inch, 1/4 VGA
- Power supply: External switched mode power supply (85W). Mains inlet via CEE22 connector, connection to lighting desk via 4 pole locking XLR with switch on desk
- Supply voltage range: 100-240V, 47-63Hz
- RDM Enabled
- 4 x DMX512-A opto isolated outputs via 4 x XLR 5 sockets, over-voltage protected
- ZerOS operating software
- Ethernet support protocols (RJ45 port, 100 Base T): Art-Net & sACN (upto 4 universes)
- RDM Enabled
- LightConverse, Capture & WYSIWYG visualisation support
- iOS, Android and Windows Mobile remote
- Tracking Backup functionality
- DMX Input: 1x DMX512-A
- Sound to Light input: Stereo 1/4" Jack socket. 100mV – 10V
- Monitor Output: 2 x XGA via standard 15 pin D connector
- USB: 3 for connection of accessories or for storage
- Data Storage: USB memory stick or CDR/CDRW
- Desk lamp supply: 12V 5W. 1 x XLR 3 pin female. For Littlite® or compatible lamp
- Rear mounted control inputs: SMPTE, MIDI in/thru, CAN (iCAN and ChilliNet), Remote and Line in/out
- Dimensions: 206mm(H) x 651mm(W) x 590mm(D)
- Weight: 15kg (33lb)

zerOS

rwd
registered
wysiwg developer



Voltage



100V	<input checked="" type="checkbox"/>	220 - 240V NON CE	<input checked="" type="checkbox"/>
110 - 127V	<input checked="" type="checkbox"/>	277V	<input type="checkbox"/>
230V CE	<input checked="" type="checkbox"/>	347V	<input type="checkbox"/>

Standards



This product conforms to one or more of the above standards.
Please contact your local Cooper Controls representative for further information.