



Zero88 – Frog 2

The Frog 2 console builds on the power and flexibility of the Frog controller range and brings it to a new level. With a combination of conventional control syntax and a highly configurable programming interface, the Frog 2 provides fast, high-capacity



This compact moving light console is sized for medium to large shows. It offers 2048 control channels patchable to four DMX universes on double outputs (two ports per universe), with simultaneous output via Ethernet. Programming the Frog 2 is both simple and intuitive. The programming interface includes standard numeric and function keypads, encoder wheels, a color touch screen, and supports two external touchscreen monitors. The 20 user definable buttons and the 10 user definable faders can be used to access attribute-specific palettes, cues, or chases.

The buttons and faders extended to 100 pages to give you ultimate configurability for quick programming. Not only is it simple to build lighting states, it is easy to make dynamic 'on the fly' adjustments during playback. There are 200 cue stacks for recorded memories. Multiple cue stacks can be played back simultaneously, either via live playbacks or via virtual stacks. Each of the 10 physical playback faders offers four associated buttons: Select, Flash, Pause, and Go. The playbacks also extend to 100 pages.



Features:

- 2048 control channels (patched to...)
- 2048 DMX slots
- 200 Cue stacks
- 200 Palettes each of Color, Position, and Beamshape
- 200 Fixture Groups
- 10 Playback faders w/ four buttons x 100 pages
- 1000 User-Definable Faders
- 2000 User-Definable Buttons
- Built-in 5.7-inch color touch screen
- Two SVGA on 15-pin D connectors; touch screen support via USB
- Full effects engine
- Onboard fixture library & editor
- Storage via: CD-R/CD-RW drive; USB memory stick

Connections:

- Eight XLR5 ports (two per DMX universe), optically isolated Simultaneous output via Ethernet (Art-Net protocol)
- Keyboard and mouse (PS/2)
- Analog triggers (dry contact closure) - 8 pin locking DIN connector
- DMX input
- SMPTE
- MIDI
- CANbus
- Audio line-in and Sound-to-Light

Operating Voltage:

External - 85W, 100-240VAC, 47-63Hz

8-1/8" x 25-5/8" x 23-1/4" (206 x 651 x 590mm) (HxWxD)

33 lbs. (15kg)