

# Introducing... **Gio** by ETC



## The new lighting control desk in the award-winning Eos® family

Enough control surface to do big shows — without taking up your whole work space. Eos power — plus backlit buttons, articulating multi-touch displays, rugged solid state hard drive — in a compact, midrange package.

Learn more about Gio and other Eos-line control desks at [www.etconnect.com](http://www.etconnect.com)

# GIO

NEW TO THE EOS® FAMILY!

## ETC Gio lighting control desk

The power of ETC's award-winning Eos lighting control system—in a compact footprint, sized just right for any space and budget. Elegantly lightweight and portable, Gio also lets you take Eos's popular feature-set on tour.

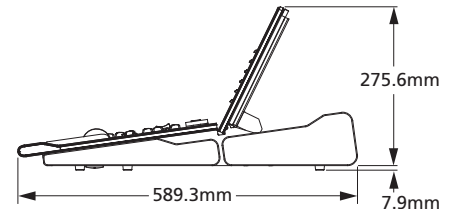
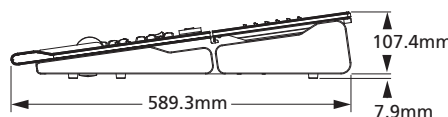
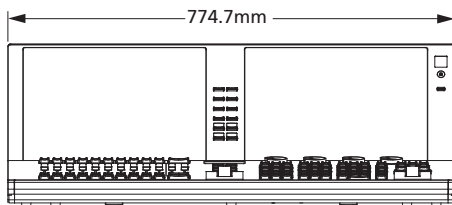
At the mid-range of the ETC Eos line, Gio is positioned between the Eos and Ion® control boards — sharing the same powerful programming DNA and familiar syntax. Programmers who have used ETC control before will instantly take to the operational style; novices will learn the desk easily. The keypad layout is virtually identical to Eos, making moving between platforms a breeze.

Gio also introduces some *new* technologies to the Eos line-up. Gio's buttons are back lit, so you can save your dimmable Littlites® for your script instead. Gio also includes two articulating multi-touch displays, and supports up to three external displays—all of which can also be multi-touch.

And Gio can be integrated into an Eos or Ion system with ease, acting as a primary, backup, or client desk in combination with the rest of the family. All of the accessories for Eos and Ion work with Gio.

## Product features

- 10000 channels (devices)
- 2048, 4096, 6144 or 8192 outputs/parameters
- Dedicated master-playback fader pair
- 10 definable motorised faders, with 30 pages of control
- 999 cue lists
- 200 active playbacks
- 300 submasters
- Four pageable force-feedback encoders
- Two 12.1" LCD touchscreens
- High-density live and blind displays
- Virtual Media Server Control with stock content (user images may be imported)
- Net3™ (ACN based) and ETCNet2™ native
- Client/server networking and synchronised backup
- Offline and Client programming on PC (Windows® 7 or XP) and Macintosh® (OS X Intel)
- Shows can be imported from Obsession®, Express/ion, Emphasis™, Congo® and Strand® 500/300 series show files via ASCII
- 12 discrete on-line users with partitioned control
- Seven multipurpose USB ports (pointing devices, keyboard, touchscreens, flash drives)
- Onboard: three DVI monitor ports; two DMX outputs; two Ethernet ports (PoE); phone remote; MIDI in and out ports (SMPTE via Net3 Gateways); four analog inputs and one relay port



## Gio

PART NO.	DESCRIPTION
4240A1012-EU	Gio Control Desk, 2048 outputs (Max. is 8192 outputs)
4310A1024	Ion Remote Processor Unit, 2048 outputs
4250A1012	Eos Remote Processor Unit, 4096 outputs (Max. is 8192 outputs)
4240A1019	Gio Upgrade Pack, 2048 outputs
4250S1001	Client Software Kit

## Gio Accessories

PART NO.	DESCRIPTION
4250A1022	Net3 Radio Focus Remote
4250A2026	Net3 Radio Focus Remote, Receiver Only
4250A2025	Net3 Radio Focus Remote, Transmitter Only
4310A1002	Fader Wing - 2x10
4310A1003	Fader Wing - 2x20
4250A1017	Net3 Remote Video Interface
M237	19" LCD touchscreen (1280x1024)
GIOFLIGHT	Gio Flightcase



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