



Type(s)
Project
Date
Notes

GENERAL INFORMATION

Gio @5 brings the high-end control of the larger Eos Family consoles to venues with tighter spaces. This portable console packs all the control necessities into a compact footprint, so external monitors and accessories are optional. With an articulating, 18.5-inch, multi-touch LCD display, five definable and page-able motorized faders, built-in keyboard tray, and a main fader pair, Gio @5 is the perfect step up for Ion Xe users who want expanded hands-on access to playbacks, color control, touchscreen Magic Sheets and more.

Eos Family software includes:

- Approachable yet powerful syntax for programmers of every level
- Industry-leading color control tools
- Magic Sheets for custom programming and displays
- Augment3d 3D programming and visualization environment
- Virtual Media Server function for pixel-mapping
- Timecode and automation integration
- Multi-user and multi-programmer working environment

For drawings, photos, and more, visit the [@5](http://etconnect.com/Gio) product webpage. To explore the latest software features, accessories, and other Eos Family products, visit etconnect.com/Eos.

ORDERING INFORMATION

GIO @5

MODEL	DESCRIPTION	PART NUMBER
Gio @5 - 4K	Gio @5, 4,096 outputs (base)	4390A1014 *
Gio @5 - 24K	Gio @5, 24,576 outputs (maximum)	4390A1016 *
Eos RPU3	Remote Processor Unit, 24,576 outputs	4350A1025 *
Gio @5 20K Up	After-sale 20K output upgrade	4390A0060
Gio @5 20K Initial Up	Initial 20K output upgrade †	4390A0061

* Add -US for Edison, -EU for Schuko/UK13A, -AZ for Australasian Type I

† Initial upgrade sold in some markets as an alternative to 4390A1016

All models are available without wireless radios (WiFi and Bluetooth). Please contact ETC for ordering information.

For projects requiring more than 24K of output, please contact ETC.

SHIPS WITH:

- One three-button scroll mouse and mousepad
- Backlit alpha-numeric keyboard
- Locking regionalized IEC power cord
- Two active display port to DVI adapters
- One 18-inch LED gooseneck Littlite
- Augment3d AR target kit
- Dust cover



GIO @5 ACCESSORIES

MODEL	DESCRIPTION	PART NUMBER
Eos MFW 10	Eos Motorized Fader Wing 10	4240A1021 *
Eos MFW 20	Eos Motorized Fader Wing 20	4240A1022 *
Eos FW 20	Eos Standard Fader Wing 20	4240A1023 *
Eos FW 40	Eos Standard Fader Wing 40	4240A1024 *
Net3 RVI3	Remote Video Interface	4250A1130 *
ETCnomad Base	Client Software Key Kit	4380A1011
Gio @5 FC	Gio @5 Flight Case	PSR1078 †

* Add -US for Edison, -EU for Schuko/UK13A, -AZ for Australasian Type I

† Add -EU for European flight case

HARDWARE AND INTERFACES

- One 18.5-inch multi-touch LCD touchscreen for display, direct selection and context-sensitive control
- Supports two external display port monitors (1920x1080 minimum, 3840x2160 maximum), with optional single-touch or multi-touch screen control and DDC/CI support
- Five 60mm faders, dedicated 4.3-inch color LCD display, 100 10-fader pages configurable as channels, submasters, palettes/presets, timing and effect rate/speed playback control
- Main Playback with two 60mm motorized faders
- Four force-feedback encoders for non-intensity parameter control
- Dedicated high-resolution intensity level wheel
- Backlit Eos keypad
- Built-in keyboard tray
- Dedicated macro buttons
- Solid-state hard drive
- IEC power input (100-240 VAC at 50/60Hz), fused mains power switch, locking regionalized power cable included
- Two individually configurable Gigabit Ethernet ports, RJ45 connectors
- One 802.11ac WiFi Ethernet adapter (to be enabled with future software)
- Bluetooth 5.1 for connecting input accessories (to be enabled with future software)
- sACN and Art-Net network output protocols
- Four DMX-512 / RDM 5-pin XLR ports
- Contact closure triggers via D-Sub connector
- USB 3.1 ports, for flash drives, pointing devices, keyboards (9 USB-A ports, 2 USB-C ports)
- One Littlite XLR port
- One Kensington lock port
- Multiple MIDI and/or SMPTE timecode inputs, MIDI In and Out, Analog/Serial Inputs, OSC transmit/receive, UDP transmit/receive through network interface or Response Gateways

GIO @5 DIMENSIONS AND WEIGHTS *

MODEL	HEIGHT		WIDTH		DEPTH		WEIGHT	
	mm	in	mm	in	mm	in	kg	lb
Gio @5	364	14.3	641	25.3	667	26.3	23.59	52.0
Gio @5 in shipping container	342	13.5	769	30.3	775	30.5	27.67	61.0
Gio @5 in flight case	292	11.5	781	30.8	813	32.0	42.52	93.8

* Dimensions and weights typical

ELECTRICAL AND THERMAL

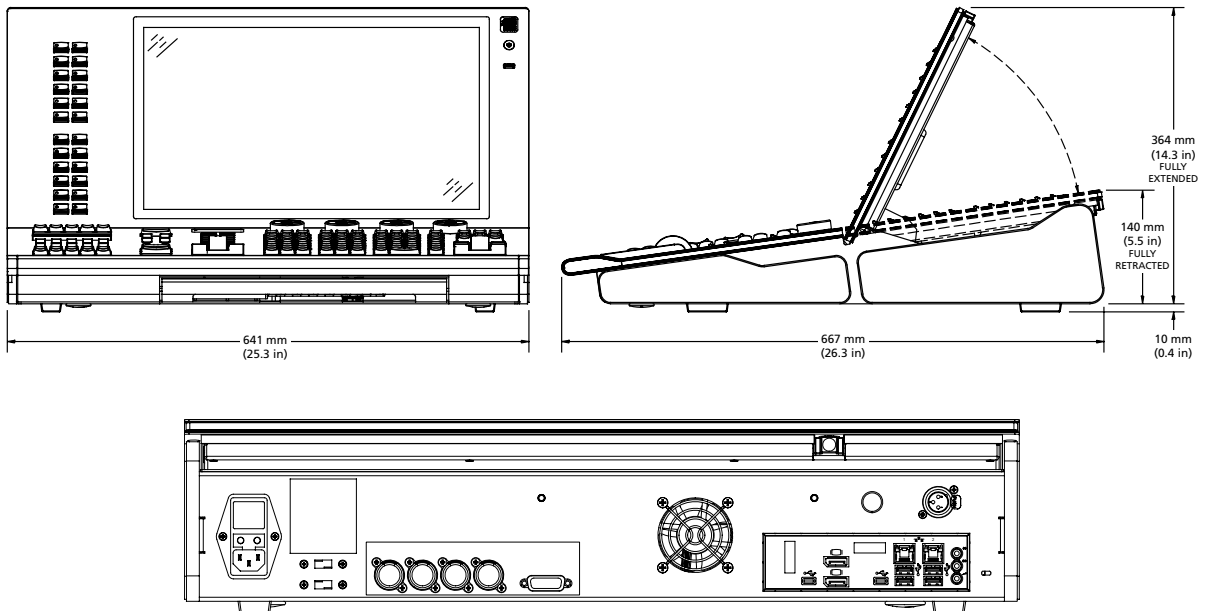
- Power consumption approximately 2 amps at 120V or 230/240V
- Ambient room temperature 0°-35° C (32°-95° F)
- Ambient humidity up to 90% non-condensing



Immersion technology licensed from Immersion Corporation. Protected under one or more of the U.S. Patents found at the following address <https://www.immersion.com/trademarks-and-patent-markings/> and other patents pending.

REGULATORY AND COMPLIANCE

- CE Compliant
- cETLus listed
- UKCA marked
- FCC compliant
- RoHS compliant
- WEEE



Corporate Headquarters • Middleton, WI USA
 Global Offices • London, UK • Rome, IT • Holzkirchen, DE • Paris, FR • Hong Kong
 Dubai, UAE • Singapore • New York, NY • Orlando, FL • Los Angeles, CA • Austin, TX
 Copyright©2022 ETC. All Rights Reserved. All product information and specifications subject to change. Rev G 2022-01
 Trademark and patent info: etconnect.com/IP

etconnect.com