



Type(s)
Project
Date
Notes

GENERAL INFORMATION

The Gig Hog programming wing brings professional quality hardware to any setup – large or small. Paired with your HPU or Hog PC on your own machine, it provides a slightly reduced RGB-backlit keypad and 5 motorized faders for seamless control and acts as a USB-C dock, providing up to 100 W of power for your laptop and extending Ethernet and USB connectivity.

With the ability to mount into a standard 19-inch rack using optional rack ears, the Gig Hog seamlessly integrates into your existing system while reducing cable clutter and improving overall workflow. Its portability, customizable functionality, and ease of use make it an essential tool for techs on the go, adaptable to any production environment.

PRODUCT FEATURES

- Neutrik powerCON® TRUE1 power input
- Two Neutrik EtherCON® Ethernet connections
- USB 3.0 type A (4) and type C (1) connectors
- Two DMX outputs (5-pin XLR)
- SMPTE input (3-pin XLR)
- USB C Dock functionality - 100 W power supply via USB C to laptop

ORDERING INFORMATION

Gig Hog Programming Wing

MODEL	DESCRIPTION
6113A1001	Gig Hog Programming Wing

Gig Hog ships with: TRUE1 power input cable, international power adapter and dust cover. Packaging foam fits directly into an empty Pelican 1560 case.

Related Products

MODEL	DESCRIPTION
6111A1001	Tour Hog console
6112A1001	Stage Hog console
6115A1001	Flex Hog console
6204A1001	HPU hybrid processing unit
Various	Response Network Gateways and Interfaces
Free Download	Hog PC Software
4380A1011	ETCnomad USB key, base (2 universes)
4380A1037	ETCnomad USB key, unlocked (12 universes)
6111A5530	Gig Hog carry bag



SPECIFICATIONS

SYSTEM CAPACITY

- Gig Hog unlocks 12 universes (6,144 addresses) when connected to Hog PC (an ETCnomad USB key is NOT necessary). When connected to HPU, the output capacity of the HPU is used (64 universes / 32,768 addresses).

DISPLAY FUNCTIONS

- Supports two external display port monitors at 1280x1024 minimum resolution, with optional touch or multi-touch control
- User configurable displays with recordable views
- Dedicated views to access most-used items quickly
- Palette, list, views, scenes, batches, effects directories
- Programmer window
- Plot views
- Output window
- Fixture Schedule and Patch windows, sortable by fixture or by universe
- Three color schemes for daylight use, regular use or dark environment use

PROGRAMMING

- Compact RGB backlit command keypad for quick programming
- Command-line interface
- Programmer window displays selected and adjusted fixtures
- Lists constructed with +, -, and Thru or selection softkeys, Next, Back and All commands
- Intensity set with command keypad, full key, intensity palettes
- Ordered groups
- Comprehensive fanning using segments and buddying
- Dedicated kind keys and five high-resolution parameter encoders, with two keys per encoder
- Four user "U-Keys" for user defined functions
- Media picker window
- Hog Color System
- Programmer window
- Groups for simplified fixture selection
- Palettes: intensity, position, colour, beam, effects
- Effects Engine
- Pixelmapping Effects
- Park
- Undo command
- Delete, Move and Copy commands
- Highlight, lowlight and rem dim commands
- Cue level and parameter level timing
- Record, Update and Merge commands
- Knockout and Clear commands
- Set command for text labels and data entry

PLAYBACK CONTROLS

- 5 pageable, motorized RGB-backlit master playbacks with customizable faders, flash, go, halt, back and choose keys
- Main playback stack including GM, Restart, Assert, Release, Pig, Skip Forward, Skip Backward, Master Pause, and Master Play keys
- Master Ranges for quick reassignment of playback masters content
- Unlimited fader Pages
- Comment macros and keystroke macros
- Paging keys
- Virtual masters
- Scenes
- Batch controllers
- Group masters
- Triggering via Command keys
- Playback expansion via Tour Wing
- OSC input/output, MIDI messages, MIDI Show Control, MIDI/LTC timecode

INTERFACES AND ACCESSORIES

- HPU hybrid processing unit
- Response network gateways and interfaces
- ETCnomad

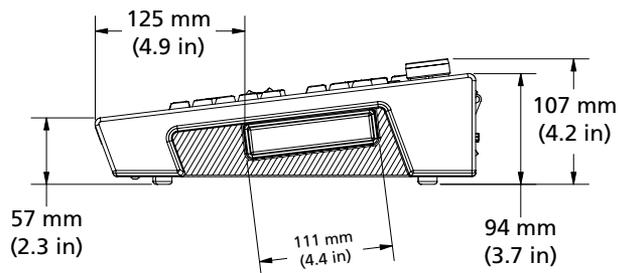
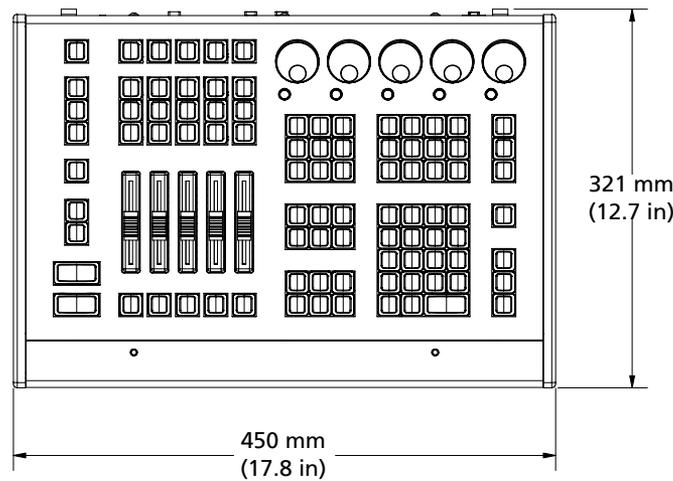
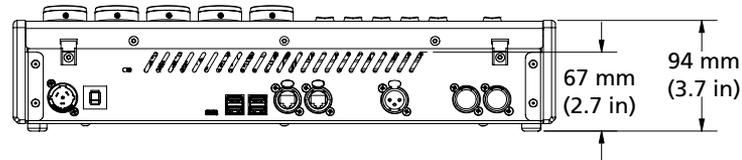
ELECTRICAL AND ENVIRONMENTAL

- ETL, CETL and CE compliance
- Mains power: 100–250 VAC, 50/60 Hz, max 80 W
- Mains connector: Neutrik PowerCON® TRUE1
- Breaker: 4 A
- Acoustical rating: TBD dbA

PHYSICAL

Gig Hog Programming Wing Dimensions and Weights

MODEL	HEIGHT		WIDTH		DEPTH		WEIGHT	
	mm	in	mm	in	mm	in	kg	lb
Gig Hog Programming Wing	107	4.2	450	17.8	321	12.7	5.4	12



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