

100V 115/120V 230/240V

Eos® Series
Cobalt™ Series


GENERAL INFORMATION

The ETCnomad Puck lighting controller is a full-featured mini-computer with an embedded ETCnomad lighting control key capable of running Eos, Element™ and Cobalt applications. It provides lighting control with conventional and moving lights, media servers and LED luminaires. The ETCnomad Puck lighting controller can be used with either Eos or Cobalt operating systems in primary, backup, client and offline environments.

Optional fader wings, programming wings, X-keys and compatibility with USB–MIDI panels allow extended and customizable control.

FEATURES

- The base unit is 512 outputs. This can be upgraded to 6,144 outputs
- The ETCnomad Puck 512 lighting controller makes an ideal tech table RVI
- Operates in stand-alone, primary, backup and client environments
- When connected as a client, output capacity is determined by the system to which it is connected
- Net3™/ACN/sACN and ArtNet Ethernet lighting protocols
- DMX/RDM via ETC Gadget™ or Gadget™ 2
- DMX/RDM via Net3 DMX/RDM Gateways
- One HDMI and one Mini Display Port (Mini Display Port to HDMI converter included)
- Four USB ports
- OSC Transmit/Receive
- UDP Transmit/Receive

See Cobalt, Eos and Element datasheets and operation manuals for ETCnomad lighting control features

ACCESSORIES

- 2x10 Universal Fader Wing
- 2x20 Universal Fader Wing
- Eos Programming Wing
- Eos Motorized Fader Wings (10 or 20)
- Cobalt Programming Wing
- Cobalt Motorized Fader Wing
- Congo jr™ Master Playback Wing (Cobalt only)
- RFR/aRFR/iRFR remote controls
- Alphanumeric keyboard
- USB mouse

ORDERING INFORMATION

ETCnomad Puck Lighting Controller

MODEL	DESCRIPTION
ETCnomad Puck512	ETCnomad Puck 512 Lighting Controller Kit, 512 outputs and RVI
ETCnomad Puck6144	ETCnomad Puck 6,144 Lighting Controller Kit, 6,144 outputs
ETCnomad 5.5K Up	After-sale output upgrade to 6144

IMPORTANT ETCNOMAD LIGHTING CONTROLLER ORDERING INFORMATION

Local DMX output may be distributed using an ETC Gadget or Gadget 2 USB to DMX/RDM converter. Up to four DMX outputs are supported. Additional or all outputs may be distributed via Ethernet protocols directly (Net3™/ACN/sACN, or ArtNet) or by compatible Ethernet-distribution hardware, such as Net3 DMX/RDM Gateways. The Gadget and network equipment must be purchased separately from the ETCnomad Puck lighting control kit.

Note: The ETCnomad Puck lighting controller does not support ETCNet2™/EDMX protocol.

Important Note: The original Puck (with three USB ports) can be upgraded to 2,048 outputs only. Use ETCnomad 1.5K Up to order an after-sale upgrade for this unit.



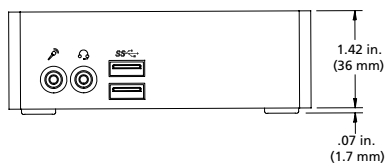
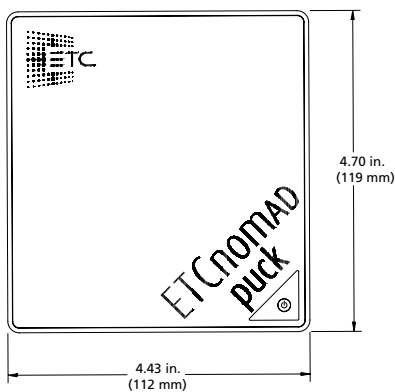
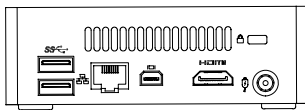
ORDERING INFORMATION

ETCnomad Puck Accessories

MODEL	DESCRIPTION
FADW 2x10	Fader Wing 2x10, Ion® Black or Congo Blue
FADW 2x20	Fader Wing 2x20, Ion Black or Congo Blue
MASTERWING	Congo jr Master Playback Wing (Cobalt only)
Eos PGW	Eos Programming Wing
Eos MFW 10/20	Eos Motorized Fader Wing 10/20
Cobalt PGW	Cobalt Programming Wing
Cobalt MFW 10/20	Cobalt Motorized Fader Wing 10/20
Net3-RV13	Net3 Remote Video Interface 3 (RV13)
Net3 RVI	Net3 Remote Video Interface (RVI)
Net3-RFR	Net3 Radio Focus Remote (RFR)
GADGET	ETC Gadget USB to DMX/RDM Converter
GADGET 2	ETC Gadget 2 USB to DMX/RDM Converter

ETCnomad lighting control software is available for download from www.etconnect.com/NomadLightingController
The ETCnomad Puck lighting controller does not support the ETCNet2™/EDMX protocol.

PHYSICAL



ETCnomad Puck Lighting Controller Shipping Dimensions

MODEL	WIDTH		HEIGHT		DEPTH	
	inches	mm	inches	mm	inches	mm
ETCnomad Puck	15.50	394	3.00	77	11.75	299

ETCnomad Puck Lighting Controller Shipping Weights

MODEL	WEIGHT		SHIPPING WEIGHT	
	lbs	kgs	lbs	kgs
ETCnomad Puck	2.00	0.91	3.50	1.59



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