

CLUB-E

Next generation Ethernet and USB to DMX interface



FREE SOFTWARE & APPLICATION DOWNLOAD

Newly designed aluminium housing with beautiful brushed anodized finish and updated electronics that can be connected on Ethernet LAN and easily work as Art-Net/sACN to DMX decoder/converter/node.

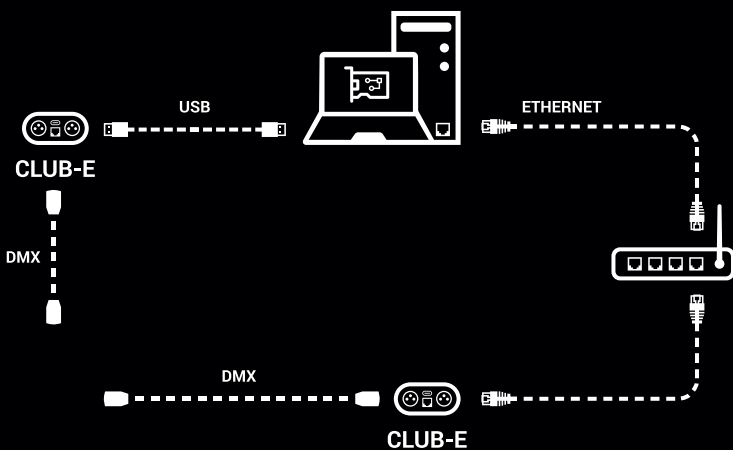
Ideal for advanced users, experienced lighting professionals and demanding projects, CLUB-E excels at live show control, audio and video timeline synchronization, and precise sound to light automation, using the latest suite of Chromateq software that transforms any computer into a powerful lighting control console.



Ethernet USB-C Infrared Next Scene Mode Selection

LED INDICATOR CODES:

- G on + Y off = No signals
- G fast blink + Y off = USB signal
- G on + Y fast blink = Ethernet signal
- G slow blink + Y off = Stand Alone DMX
- G on + Y slow blink x1 = Node (ArtNet)
- G on + Y slow blink x2 = Node (sACN)



HARDWARE features

DMX Output	2x512 or 1024 channels PC and Stand Alone
Input	Ethernet (RJ45, DHCP or static IP), USB-C
NODE	Art-Net to DMX, sACN to DMX (2 ports)
DMX Modes	DMX In/Out, DMX Splitter, DMX Record, DMX Trigger
Zone	1 Zone, play 1 scene/sequence per time in Stand Alone
Memory	Internal memory (300 KB, 2000 to 200 DMX step capacity)
Stand Alone Options	16-bit and fine channel management Cross Fade time between scenes Default start scene when power up NODE to decode Art-Net and sACN to DMX
Stand Alone Triggers	Infrared receiver (with optional IR remote) 15 scene selection, scene speed, general dimmer and next scene 1 button for NEXT scene selection or NODE mode selection (hold 5s)
Max connected devices	x12 with USB or x128 with Ethernet
Power	5V DC by USB-C
Dimension	H: 48 mm (1.89 in) / W: 70 mm (2.76 in) / D: 89 mm (3.5 in)
Weight	0.2 Kg (0.44 lb)
Housing	Diecast (or Extruded) Aluminum with brushed anodized finish
I/O Connectors	USB-C, 3 pin XLR (XLR5 optional)
Operating Temperature	-40 to +85 C°
IP Rating	IP40
Certifications	CE, LVD, RoHS
International Warranty	5 years



SOFTWARE Features

Compatible software	Chromateq 2022, LED Player, Pro DMX, PIXXEM, Studio DMX
Art-Net outputs from PC	x2 with Chromateq software and x8 with PIXXEM per connected device
DVI outputs	28x128 or 16384 Pixels with PIXXEM
Audio/Video Timeline	30 minutes loop unlocked
Studio DMX	3D viewer in real time (Full mode), compatible with LED Player and Pro DMX
Wi-Light 2 APP	Software control via mobile (Android, iOS)
System Compatibility	Windows, Mac, iOS, Linux
Technical support	Worldwide, English, French, Chinese

Mobile minimum configuration:

Android 5 / iOS 10 and +
1Ghz CPU, 1 Gb RAM, 60 Mb disk
Screen resolution 1280x800
WIFI 802.11 b/g/n

Configuration minimale PC:

Windows, Mac OS, Linux (32 and 64 bits)
2Ghz CPU (2 cores), 8 Gb RAM
2Gb RAM graphic card (for 3D only)
600 Mb disk, 1920x1080 screen resolution
1 USB port (Device)
1 Ethernet Port (for Art-Net & sACN)

Software & App download:

Software package download: <https://www.chromateq.com>
Wi Light 2 app download (iOS): <https://apps.apple.com/us/app/wi-light-2/id1523046687?l=fr>
Wi Light 2 app download (Android): <https://play.google.com/store/apps/details?id=com.chromateq.wilight2>

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