

With an Ethernet port in addition to the familiar USB port, the CQSA-E 1024 enables long distance access and communication with the device anywhere on a Local Area Network (LAN & WLAN). Connecting to an access point or WiFi router allows for easy remote settings and control with a mobile or tablet using the Wi-Light 2 APP.

A 5-in-1 multiprotocol Stand Alone device featuring DMX In/Out, Art-Net Out, sACN Out, Node (Art-Net to DMX decoder), and Splitter, the CQSA-E is a versatile and essential tool designed to meet the needs of the widest array of lighting projects, performances and installations.





HARDWARE Options

DMX Output	2x512 or 1024 In/Out channels PC and Stand Alone
Ethernet	ETHERNET port for Local Network connection (LAN, WLAN) with up to 128 devices connected
APP Control	Wi-Light 2 APP (Android + iOS, Ethernet, LAN, WLAN, Internet)
Multiple Zone	5 Zones, play up to 5 different scenes/sequences at time in Stand Alone
Memory	Micro SD Card (all FAT format, up to 256 GB) + Internal memory (No SD card required)
DMX Modes	DMX In/Out, DMX Splitter, DMX Merge, DMX Record, DMX Trigger
Art-Net	2x512 on Ethernet (SD card required, 8x512 per device in option)
sACN	2x512 on Ethernet (SD card required, 8x512 per device in option)
Node	2 ports, Art-Net to DMX decoder and converter (DHCP, Static IP)
Stand Alone Options	6 selectable modes: Buttons (8), Pages (10), Zones (5), Colour (99 RGB + 8 RGBW) Art-Net from SD card including triggers (2x512, up to 8x512 in option) sACN from SD card including triggers (2x512, up to 8x512 in option) Setting and configuration via Wi Light 2 App Commands from the Contacts (speed, scene, dimmer, zone) Time Clock setting adjustable in Stand Alone. 16-bit and fine channel management Automatic Scene Recovery if the power is cut off Cross Fade time between scenes Turn Off display after 4s., Default start scene, Dimmer and RGB color selection Master/Slave mode with Up to 64 devices combined and synchronized (128 universes)
Triggers (Stand ALone)	8 Buttons with blue status LED, 10 pages, UDP / Ethernet triggers and commands (from SDK) Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year) 7 Dry Contacts on 3~5V (On, On/Off, Release, Restart, Scene Priority, 127 contacts max) Commands from the Contacts (speed, scene, dimmer, zone) DMX input (DMX signal from DMX devices) Infrared Remote, Light intensity (with optional deported PCB and remote)
Max DMX outputs	x12 USB connected = 24 DMX or 127 Ethernet = 254 DMX
Power	5V DC (USB), 5 to 24V 0.2A (DC connector), 0.2W, High Voltage Protection
Dimension	H : 38mm (1.49in) / W : 166mm (6.54in) / D : 97mm (3.82in)
Housing	Black ASB plastic with 4 mounting slots
I/O Connectors	Mini USB 2.0, 3 pin XLR (XLR5 optional), RJ45 (Triggers, I/O)
Operating Temperature	-40 to +85 C°
IP Rating	IP40
Certifications	CE, LVD, RoHS
International Warranty	5 years

SOFTWARE Options

LED Player
Pro DMX
Pixxem
Studio DMX
Wi-Light 2 APP
Art-Net Output from PC
System Compatibility
Technical support

Up to 64x512 DMX Outputs 30 mns Audio and Video Timeline Up to 255x512 DMX Outputs 3D viewer in real time, Full mode Software and device control (Android, iOS) 2x512 DMX Outputs per device Windows, iOS, Linux Worldwide, English, French, Chinese

FREE SOFTWARE

Download and Update

Mobile minimum configuration:

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

PC minimum configuration:

Windows / Mac OS / Linux (Device) 2Ghz CPU, 8 Gb RAM 2Gb RAM graphic card 500 Mb disk 1 USB port (Device) 1 Ethernet Port (for Art-Net <u>& sACN)</u>

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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