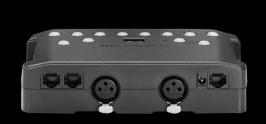
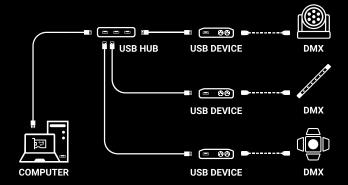


# FREE SOFTWARE & APPLICATION DOWNLOAD

A versatile DMX controller that offers powerful stand-alone triggering capabilities, making it suitable for a wide range of projects and installations.

Compatible with all Chromateq software, it can be integrated into scalable control systems designed for live performance or fixed installations, or deployed individually without a computer as an elegantly simple yet sophisticated stand-alone control solution.





















### **HARDWARE Features**

DMX Output 512 In/Out channels PC and Stand Alone, default 2x512 Splitter mode APP Control Wi-Light 2 APP (Android + iOS, Ethernet, LAN, WLAN, Internet) Web Remote Control your devices over Internet with Wi-Light 2 APP Multiple Zone 1 Zone, play 1 scene/sequence 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 RS232 (Stand Alone In + Live In/Out) Can receive triggers from RS232 devices (16 characters max) Stand Alone Options 6 selectable modes: Buttons (8), Pages (10), Zones (1), Colour (99 RGB + 8 RGBW) Commands from the Contacts (Speed, scene, dimmer, zone) Time Clock setting adjustable manually in Stand Alone 16-bit and fine channel management Automatic Scene Recovery (1 the power is cut off Cross Fade time between scenes Turn Off display after 4s., Default start scene, Dimmer and RGB colour selection Master/Slave mode with Up to 32 devices combined and synchronized (64 universes) Assignment Clock and calendar for each scene (Hour, Day, Week, Month, Year) Typy Contacts on 3-5V (70, no, 10/Gf, Belease, Restart, Scene Priority, 127contacts max) Can command the device from the Dry Contacts Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity (with optional deported PCB and remote) Infrared Remote, Light intensity (with optional deported PCB and remote) Weight 0.21 Kg (0.46 lb) Weight 0.21 Kg (0.46 lb) Housing Black ABS Plastic with 4 mounting slots I/O Connectors Mini USB 2.0, 3 pin XLR (XLR5 optional) Operating Temperature 40 to 1845 C IP Rating Certifications CE, RoHS International Warranty 5 5 years		
Web Remote         Control your devices over Internet with Wi-Light 2 APP           Multiple Zone         1 Zone, play 1 scene/sequence at time in 5 stand Alone           Memory         Micro SD Card (all RAT format, up to 256 GB) + Internal memory (No SD card required)           DMX Modes         DMX In/Out, DMX Splitter, DMX Merge, DMX Record, DMX Trigger           RS232 (Stand Alone In + Live In/Out)         Can receive triggers from RS232 devices (16 characters max)           Stand Alone Options         6 selectable modes: Buttons (8), Pages (10), Zones (1), Colour (99 RGB + 8 RGBW)           Commands from the Contacts (Speed, scene, dimmer, zone)         Time Clock setting adjustable manually in Stand Alone           I e-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 colour selection           Triggers (Stand Alone)         8 Buttons with Up to 32 devices combined and synchronized (64 universes)           Triggers (Stand Alone)         8 Buttons with blue status LED, 10 pages,           Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year)           7 pry Contacts on 3-5V (On, On/Off, Release, Restart, Scene Priority, 127 contacts max)           Infrared Remote, Light intensity (with optional deported PCB and remote)           Max connected devices         x12 USB interfaces connected = 12 DMX max           Power	DMX Output	
Multiple Zone         1 Zone, play 1 scene/sequence at time in Stand Alone           Memory         Micro SD Card (all FAT format, up to 256 G8) + Internal memory (No SD card required)           DMX Modes         DMX In/Out, DMX Splitter, DMX Mercord, DMX Trigger           RS232 (Stand Alone In + Live In/Out)         Can receive triggers from RS232 devices (16 characters max)           Stand Alone Options         6 selectable modes: Buttons (8), Pages (10), Zones (1), Colour (99 RGB + 8 RGBW)           Commands from the Contacts (Speed, scene, dimmer, zone)         Time Clock setting adjustable manually in Stand Alone           Incertain Alone (1)         Automatic Scene Recovery if the power is cut off           Cross Fade time between scenes         Cross Fade time between scenes.           Turn Off display after 4s., Default start scene, Dimmer and RGB colour selection           Master/Slave mode with Up to 32 devices combined and synchronized (64 universes)           Triggers (Stand Alone)         8 Buttons with blue status LED, 10 pages,           Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year)           Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year)           Act and the device from the Dry Contacts           Act an exceive RS232 trigger commands in Live and Stand Alone (16 characters max)           Max connected devices         12 LysB interfaces connected = 12 DMX max           Power         Input: 5-24V DC, 0.2A / Output	APP Control	Wi-Light 2 APP (Android + iOS, Ethernet, LAN, WLAN, Internet)
MemoryMicro SD Card (all FAT format, up to 256 GB) + Internal memory (No SD card required)DMX ModesDMX In/Out, DMX Splitter, DMX Merge, DMX Record, DMX TriggerR5232 (Stand Alone In + Live In/Out)Can receive triggers from R5232 devices (16 characters max)Stand Alone Options6 selectable modes: Buttons (8J), Pages (10), Cones (1), Colour (99 RGB + 8 RGBW)Stand Alone OptionsCommands from the Contacts (Speed, scene, dimmer, zone)Time Clock setting adjustable manually in Stand Alone16-bit and fine channel managementIndividual Commands from the Contacts (Speed, scene, dimmer, zone)16-bit and fine channel managementCross Fade time between scenesCross Fade time between scenesTurn Off display after 4s., Default start scene, Dimmer and RGB colour selection16-bit and fine between scenesTriggers (Stand Alone)8 Buttons with blue status LED, 10 pages,16-di universes)Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year)27-Dry Contacts on 3-SV (On, On/Off, Release, Restart, Scene Priority, 127contacts max)Can command the device from the Dry ContactsCan receive RS232 trigger commands in Live and Stand Alone (16 characters max)Max connected devicesx12 USB interfaces connected = 12 DMX maxPowerInput: 5-24V DC, 0.2A / Output: SV DC, High Voltage ProtectionDimensionH: 170 (6.69), W: 100 (3.94), D: 40 (1.57)Weight0.21 Kg (0.46 lb)HousingBlack ABS Plastic with 4 mounting slotsI/O ConnectorsMini USB 2.0, 3 pin XLR (XLRS optional)Operating Temperature-40 to +85 C°Lord Tight-40 to	Web Remote	Control your devices over Internet with Wi-Light 2 APP
DMX Modes         DMX In/Out, DMX Splitter, DMX Merge, DMX Record, DMX Trigger           RS232 (Stand Alone In + Live In/Out)         Can receive triggers from RS232 devices (16 characters max)           Stand Alone Options         6 selectable modes: Buttons (8), Pages (10), Zones (1), Colour (99 RGB + 8 RGBW)           Commands from the Contacts (Speed, scene, dimmer, zone)         Time Clock setting adjustable manually in Stand Alone           I febit 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 colour selection           Triggers (Stand Alone)         8 Buttons with blue status LED, 10 pages,           Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year)         Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year)           To Dy Contacts on 3-5V (On, On/Off, Release, Restart, Scene Priority, 127contacts max)         Can command the device from the Dry Contacts           Max connected devices         X12 USB interfaces connected = 12 DMX max           Power         Input: 5-24V DC, 0.2A / Output: SV DC, High Voltage Protection           Dimension         H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)           Weight         Black ABS Plastic with 4 mounting slots           Housing         Black ABS Plastic with 4 mounting slots           JO Connectors         Mini USB 2.0, 3 pin XLR (XLRS optional)	Multiple Zone	
RS232 (Stand Alone In + Live In/Out)       Can receive triggers from RS232 devices (16 characters max)         Stand Alone Options       6 selectable modes: Buttons (8), Pages (10), Zones (1), Colour (99 RGB + 8 RGBW)         Commands from the Contacts (Speed, scene, dimmer, zone)       Time Clock setting adjustable manually in Stand Alone         In-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 colour selection         Master/Slave mode with Up to 32 devices combined and synchronized (64 universes)         Triggers (Stand Alone)       8 Buttons with blue status LED, 10 pages,         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)         Can command the device from the Dry Contacts       Can receive RS232 trigger commands in Live and Stand Alone (16 characters max)         Max connected devices       x12 USB interfaces connected = 12 DMX max         Power       Input: 5-24V DC, 0.2A / Output: 5V DC, High Voltage Protection         Dimension       H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)         Weight       0.21 Kg (0.46 lb)         Housing       Black ABS Plastic with 4 mounting slots         I/O Connectors       Min IUSB 2.0, 3 pin XLR (XLRS optional)         Operating Temperature       -40 to	Memory	Micro SD Card (all FAT format, up to 256 GB) + Internal memory (No SD card required)
Stand Alone Options	DMX Modes	DMX In/Out, DMX Splitter, DMX Merge, DMX Record, DMX Trigger
Commands from the Contacts (Speed, scene, dimmer, zone) Time Clock setting adjustable manually 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 colour selection Master/Slave mode with Up to 32 devices combined and synchronized (64 universes) Triggers (Stand Alone) 8 Buttons with blue status LED, 10 pages, 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, 127contacts max) Can command the device from the Dry Contacts Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity (with optional deported PCB and remote)  Max connected devices x12 USB interfaces connected = 12 DMX max Power Input: 5-24V DC, 0.2A / Output: 5V DC, High Voltage Protection Dimension H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) Weight O.21 Kg (0.46 lb) Housing Black ABS Plastic with 4 mounting slots I/O Connectors Mini USB 2.0, 3 pin XLR (XLRS optional) Operating Temperature 40 to +85 C° Lettifications CE, RoHS	RS232 (Stand Alone In + Live In/Out)	Can receive triggers from RS232 devices (16 characters max)
Time Clock setting adjustable manually 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 colour selection Master/Slave mode with Up to 32 devices combined and synchronized (64 universes)  Triggers (Stand Alone) 8 Buttons with blue status LED, 10 pages, 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, 127contacts max) Can command the device from the Dry Contacts Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity (with optional deported PCB and remote) Max connected devices 11 Infrared Remote, Light intensity (with optional deported PCB and remote) 12 USB interfaces connected = 12 DMX max 13 USB interfaces connected = 12 DMX max 14 USB interfaces connected = 12 DMX max 15 USB interfaces connected = 12 DMX max 16 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 17 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 18 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) 19 USB DR H: 170 (1.54) 19 USB DR H: 170 (1.54) 10 US	Stand Alone Options	6 selectable modes: Buttons (8), Pages (10), Zones (1), Colour (99 RGB + 8 RGBW)
16-bit and fine channel management		Commands from the Contacts (Speed, scene, dimmer, zone)
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 colour selection Master/Slave mode with Up to 32 devices combined and synchronized (64 universes)  Triggers (Stand Alone) 8 Buttons with blue status LED, 10 pages, 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, 127contacts max) Can command the device from the Dry Contacts Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity (with optional deported PCB and remote)  Max connected devices x12 USB interfaces connected = 12 DMX max Power Input: 5-24V DC, 0.2A / Output: 5V DC, High Voltage Protection Dimension H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)  Weight 0.21 Kg (0.46 lb)  Housing Black ABS Plastic with 4 mounting slots I/O Connectors Mini USB 2.0, 3 pin XLR (XLRS optional) Operating Temperature -40 to +85 C° IP Rating IP40 Certifications CE, RoHS		Time Clock setting adjustable manually in Stand Alone
Cross Fade time between scenes Turn Off display after 4s., Default start scene, Dimmer and RGB colour selection Master/Slave mode with Up to 32 devices combined and synchronized (64 universes) Triggers (Stand Alone) 8 Buttons with blue status LED, 10 pages, 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, 127contacts max) Can command the device from the Dry Contacts Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity with optional deported PCB and remote)  Max connected devices x12 USB interfaces connected = 12 DMX max Power Input: 5-24V DC, 0.2A / Output: 5V DC, High Voltage Protection Dimension H: 170 (6.69), W: 100 (3.94), D: 40 (1.57) Weight O.21 Kg (0.46 lb) Housing Black ABS Plastic with 4 mounting slots I/O Connectors Mini USB 2.0, 3 pin XLR (XLR5 optional) Operating Temperature -40 to +85 C° IP Rating IP40 Certifications CE, RoHS		16-bit and fine channel management
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Triggers (Stand Alone)  8 Buttons with blue status LED, 10 pages, 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, 127contacts max) Can command the device from the Dry Contacts Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity (with optional deported PCB and remote)  Max connected devices x12 USB interfaces connected = 12 DMX max  Power Input: 5-24V DC, 0.2A / Output: 5V DC, High Voltage Protection  Dimension H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)  Weight O.21 Kg (0.46 lb)  Housing Black ABS Plastic with 4 mounting slots I/O Connectors Mini USB 2.0, 3 pin XLR (XLR5 optional)  Operating Temperature -40 to +85 C° IP Rating IP40 Certifications CE, RoHS		Turn Off display after 4s., Default start scene, Dimmer and RGB colour selection
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Can command the device from the Dry Contacts Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity (with optional deported PCB and remote)  Max connected devices x12 USB interfaces connected = 12 DMX max  Power Input: 5~24V DC, 0.2A / Output: 5V DC, High Voltage Protection  Dimension H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)  Weight 0.21 Kg (0.46 lb)  Housing Black ABS Plastic with 4 mounting slots  I/O Connectors Mini USB 2.0, 3 pin XLR (XLR5 optional)  Operating Temperature -40 to +85 C°  IP Rating IP40  Certifications CE, ROHS		Real Time Clock and calendar for each scene (Hour, Day, Week, Month, Year)
Can receive RS232 trigger commands in Live and Stand Alone (16 characters max) Infrared Remote, Light intensity (with optional deported PCB and remote)  Max connected devices x12 USB interfaces connected = 12 DMX max  Power Input: 5~24V DC, 0.2A / Output: 5V DC, High Voltage Protection  Dimension H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)  Weight 0.21 Kg (0.46 lb)  Housing Black ABS Plastic with 4 mounting slots  I/O Connectors Mini USB 2.0, 3 pin XLR (XLR5 optional)  Operating Temperature -40 to +85 C°  IP Rating IP40  Certifications CE, ROHS		7 Dry Contacts on 3~5V (On, On/Off, Release, Restart, Scene Priority, 127contacts max)
Infrared Remote, Light intensity (with optional deported PCB and remote)  Max connected devices x12 USB interfaces connected = 12 DMX max  Power Input: 5~24V DC, 0.2A / Output: 5V DC, High Voltage Protection  Dimension H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)  Weight 0.21 Kg (0.46 lb)  Housing Black ABS Plastic with 4 mounting slots  I/O Connectors Mini USB 2.0, 3 pin XLR (XLR5 optional)  Operating Temperature -40 to +85 C°  IP Rating IP40  Certifications CE, ROHS		Can command the device from the Dry Contacts
Max connected devicesx12 USB interfaces connected = 12 DMX maxPowerInput: 5~24V DC, 0.2A / Output: 5V DC, High Voltage ProtectionDimensionH: 170 (6.69), W: 100 (3.94), D: 40 (1.57)Weight0.21 Kg (0.46 lb)HousingBlack ABS Plastic with 4 mounting slotsI/O ConnectorsMini USB 2.0, 3 pin XLR (XLR5 optional)Operating Temperature-40 to +85 C°IP RatingIP40CertificationsCE, RoHS		Can receive RS232 trigger commands in Live and Stand Alone (16 characters max)
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Housing Black ABS Plastic with 4 mounting slots I/O Connectors Mini USB 2.0, 3 pin XLR (XLR5 optional) Operating Temperature -40 to +85 C° IP Rating IP40 Certifications CE, RoHS	Dimension	H: 170 (6.69), W: 100 (3.94), D: 40 (1.57)
I/O ConnectorsMini USB 2.0, 3 pin XLR (XLR5 optional)Operating Temperature-40 to +85 C°IP RatingIP40CertificationsCE, RoHS	Weight	0.21 Kg (0.46 lb)
Operating Temperature -40 to +85 C° IP Rating IP40 Certifications CE, RoHS	Housing	Black ABS Plastic with 4 mounting slots
IP Rating IP40 Certifications CE, RoHS	I/O Connectors	Mini USB 2.0, 3 pin XLR (XLR5 optional)
Certifications CE, RoHS	Operating Temperature	-40 to +85 C°
277000	IP Rating	IP40
International Warranty 5 years	Certifications	CE, RoHS
	International Warranty	5 years

































## **SOFTWARE Features**

PRO DMX 2	Yes
LED Player	Up to 64 x 512 DMX Outputs
Pro DMX	30 mns Audio and Video Timeline
Pixxem	4x512 Artnet, 64x64 or 4096 Pixels
Studio DMX	3D viewer in real time (Full mode)
Wi-Light 2 APP	Software control from LAN
Art-Net Output from PC	1x512 DMX Outputs per device
System Compatibility	Windows, Mac OS, Linux, Raspberry Pi
Technical support	Yes, English, French, Chinese
No subscription required	No additional monthly or yearly fees

#### Mobile minimum configuration:

Android 5 / iOS 10 and + 1Ghz CPU, 1 Gb RAM, 60 Mb disk

### 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 resolution 1 USB port (Device) 1 Ethernet Port (for Art-Net & sACN)

## Software & App download:

Software package download: https://chromateq.com/dmx-software-downloads/

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