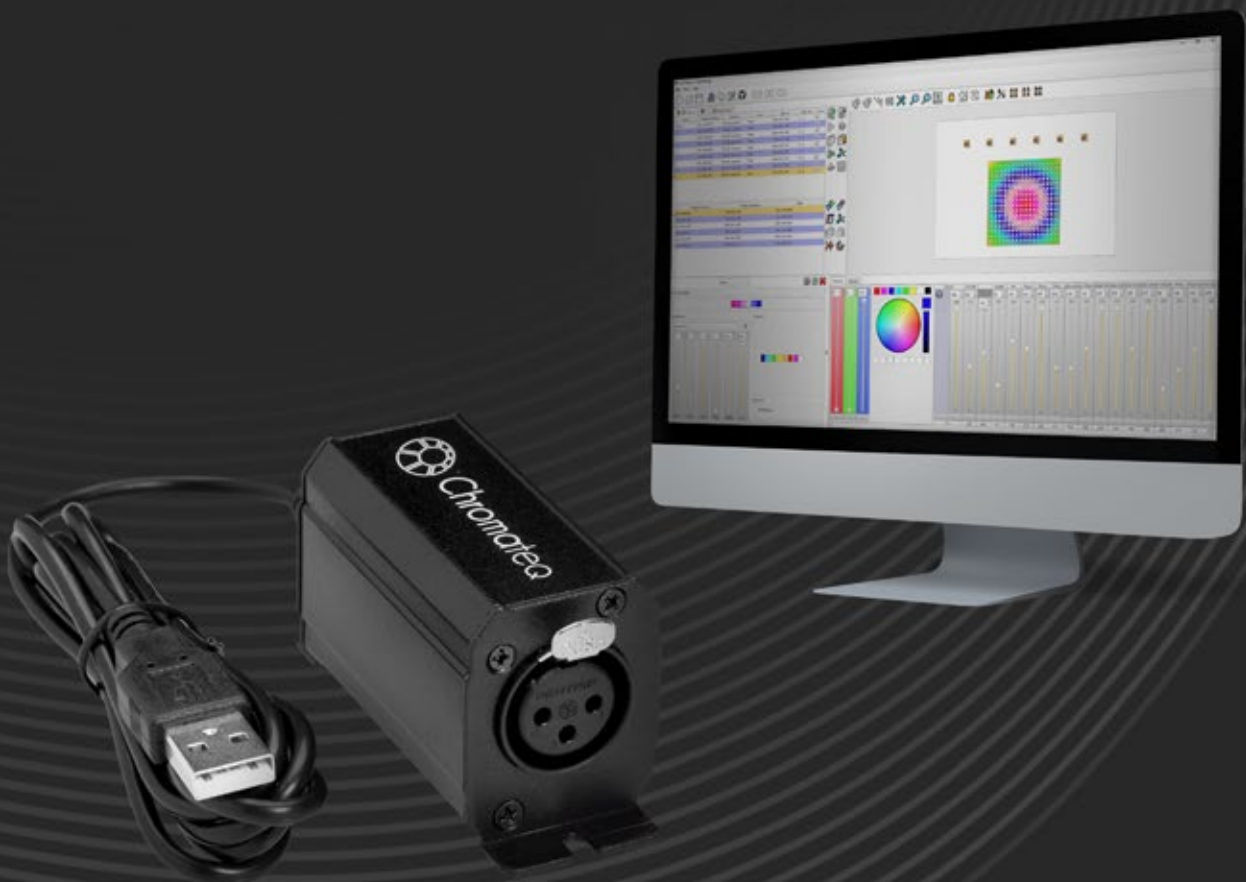
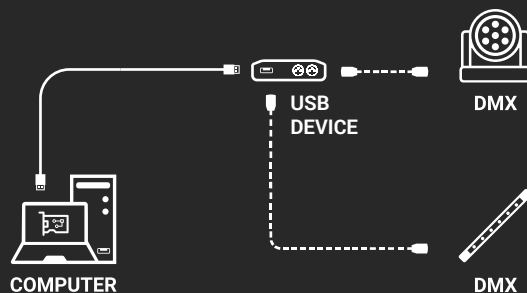
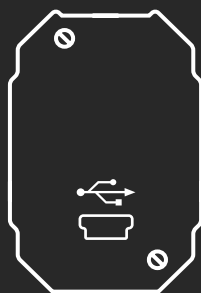


LP 128 ECO

USB to DMX interface



Compatible with the LED Player and Pro DMX software, Chromateq's most economical USB to DMX controller, this entry-level USB to DMX controller is ideal for DJs, modest budgets, small projects, testing and troubleshooting, or as a promotional package and for the novice lighting programmer.



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WARRANTY

 **CHROMATEQ**



HARDWARE Options

DMX Output	128 Out channels PC and 128 Out Stand Alone
Zone	1 Zone, play 1 scene/sequence at time in Stand Alone
Memory	Internal memory (40 KB, 300 to 10 DMX step capacity)
Triggers (Stand Alone)	16-bit and fine channel management Cross Fade time between scenes Default start scene when power up
Power	5V DC (USB) - 0.1A, 0.2W, High Voltage Protection
Dimension	H : 40mm(1.57in) / W : 31mm(1.22in) / D : 75mm (2.96in)
Housing	Strong Aluminum
I/O Connectors	Mini USB 2.0, 3 pin XLR (XLR5 optional)
Operating Temperature	-40 to +85 C°
IP Rating	IP40
Certifications	CE, LVD, RoHS
International Warranty	1 year



SOFTWARE Options

LED Player	128 DMX Outputs
Pro DMX	128 DMX Outputs
Studio DMX	3D viewer in real time (Full mode)
Wi-Light 2 APP	Mobile software control (Android, iOS)
System Compatibility	Windows, iOS, Linux
Technical support	Worldwide, English, French, Chinese

FREE SOFTWARE
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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>

PC minimum configuration:
Windows, Mac OS, Linux (32 and 64 bits)
2Ghz CPU, 8 Gb RAM
2Gb RAM graphic card (for 3D)
4 Gb RAM, 600 Mb disk
1 USB port (Device)
1 Ethernet Port (for Art-Net & sACN)



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