



ShowBox 128

Overview

ShowBox 128, designed by the French company **Chromateq**, is the first Neo DMX interface that allows the user to control its fixtures using the LED Player software. This interface, which connects to the computer thanks to a Mini USB 2.0 port, controls up to 128 DMX channels and is ideal for small scale projects. **ShowBox 128** has an internal memory that allows the user to store 2600 steps with 16 channels, 650 steps with 64 channels or 325 steps with 128 channels. Compatible with Windows®, Linux® and OS X®, the Neo **ShowBox** series offers an ideal alternative to control luminaires in a flexible and reliable way.

Specifications

Hardware

Input: Mini USB 2.0
DMX Outputs: 128 channels / XLR-3 (XLR-5 Optional)
DMX Speed: 1 to 45 Hz, MaB, Bk
Stand Alone Mode: 128 channels
Internal memory: 40Kb
Infra-red Receiver: IR remote control for triggers available (optional)
Infra-red options: 10 scene selection, scene speed, general dimmer and next scene
Dry Contact Trigger

Next Scene Trigger
Power Supply: Input 5V via USB
High voltage protection
Strong aluminum housing
Operating temperature: -25° to 70°C
CE, RoHS & Fcc certifications
System compatibility: Windows, Mac OSX & Linux

Software

LED Player: 128 channels, stand alone, 20 Scenes and 20 Programs in Live Board

Studio DMX 3D viewer: Demo mode, 20 fixtures max., 192 channels max.
Wi-Light 2016 App: Control the LED Player Live Board with WIFI connection
System Compatibility: Windows XP, Vista, 7, 8, 8.1, 10, MAC OS X (10.6 and higher) & Linux
Free Software Updates
Includes: 1 USB cable + 1 USB to DMX Interface (XLR-3)