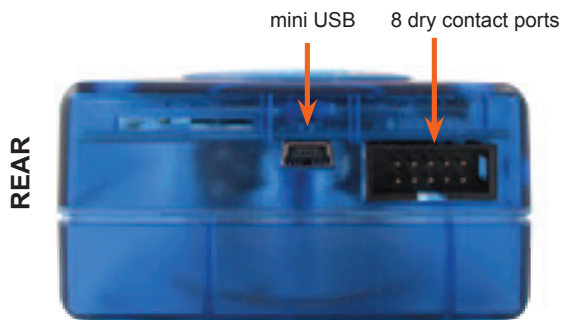


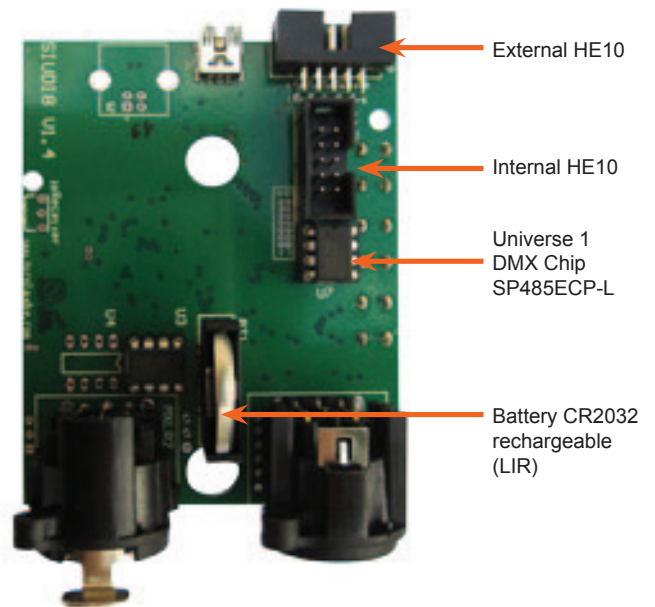
# DMX01

## DMX Live control and Stand Alone controller

- USB connection
- Up to 2 DMX512 universes
- 128k flash memory for storing stand alone programs
- 8 dry contact trigger ports via HE10 connector
- clock & calendar triggering function
- stand alone mode with 1 zone and 255 scenes

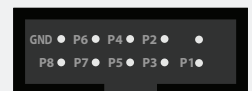


Universe #1  
 1 DMX1 ground  
 2 DMX1 data-  
 3 DMX1 data+



SPECIFICATIONS	
Package	Interface, cdrom, usb cable
OS Requirement	Mac OSx 10.6/10.7/10.8 - Windows XP/VISTA/SEVEN/8 32/64 bits and USB 2.0
Colors	Blue, Orange, Gray, Green, Marine, White, Red
Connections	XLR3, mini USB, 2 HE10, battery
Power	Power From 5V to 5.5V DC (AC/DC adapter in option, ref: POWER1_EU)
Certifications	EC, EMC, ROHS, ETL, UL (some are in progress)
Interface	79x92x43 mm 120g
Package	140x135x50 mm 340g
Use	Environement IP20 Temperature 0°C to 50°C
Buttons	2 buttons to change scene (previous/next) + 1 button to change dimmer

### External HE10



- |           |            |
|-----------|------------|
| P1 PORT 1 | P6 PORT 6  |
| P2 PORT 2 | P7 PORT 7  |
| P3 PORT 3 | P8 PORT 8  |
| P4 PORT 4 | GND Ground |
| P5 PORT 5 |            |

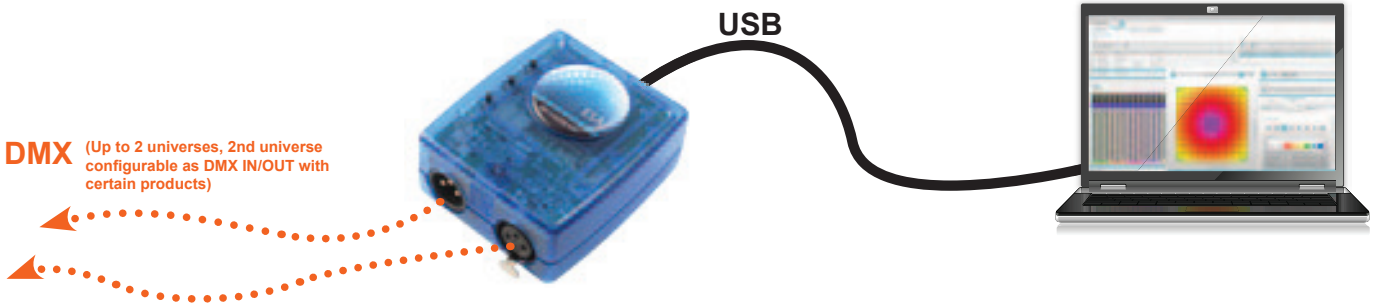
### Internal HE10



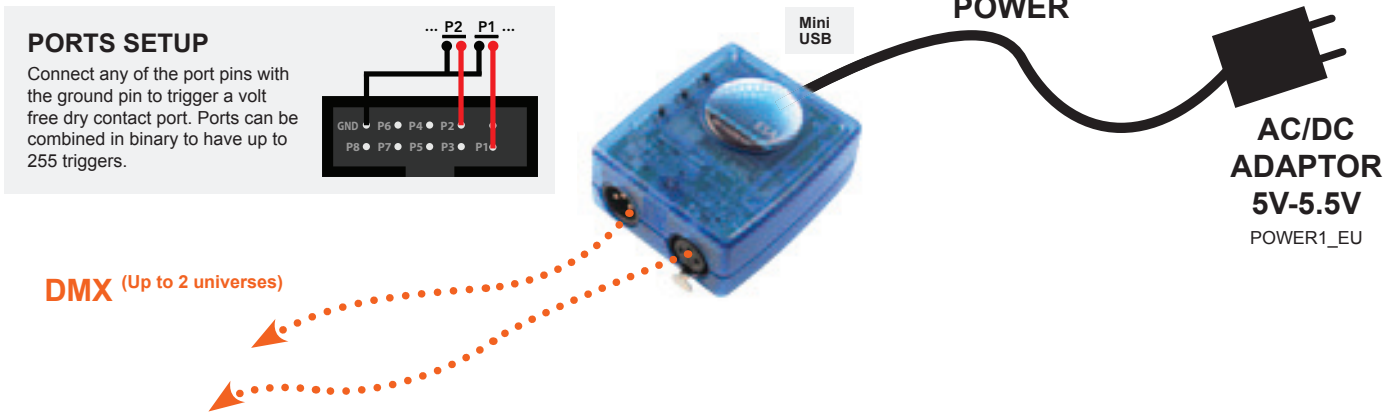
- |            |            |
|------------|------------|
| 1 Ground   | 6 NEXT     |
| 2 Dimmer   | 7 Zone     |
| 3 DMX1+    | 8 LED DMX  |
| 4 PREVIOUS | 9 VUSB     |
| 5 DMX1-    | 10 LED USB |

# DMX01

## LIVE USE WITH COMPUTER



## STAND ALONE USE



## SOFTWARE TOOLS.EXE to set parameters



### TOOLS TABS

**Interface**

Displays the serial number and firmware version

**Stand Alone**

Set the interface to stand alone mode

**Firmware**

Write the latest firmware

**Test**

Test DMX outputs and ports

**Date / Time**

Set date, time, and location coordinates

**Parameters**

Adjust special parameters

**Dmx Timing**

Adjust DMX output signal