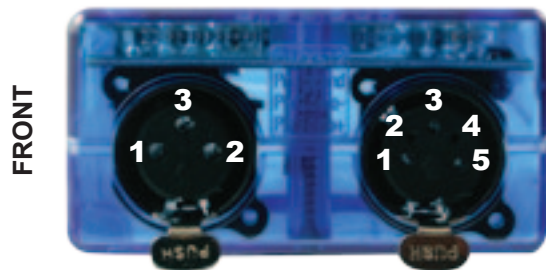
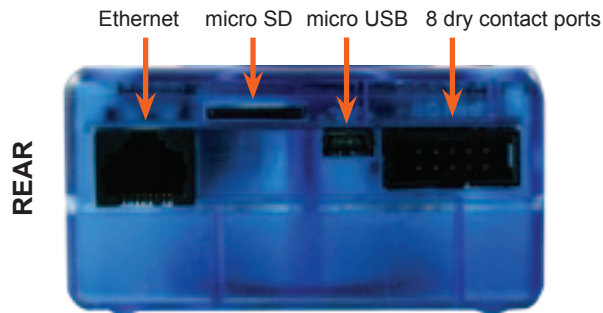


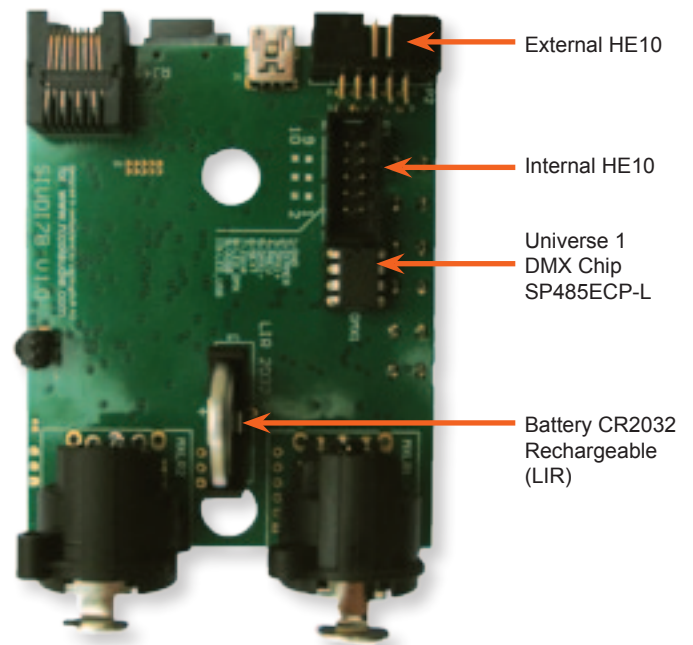


DMX Live control and Stand Alone controller

- USB & ETHERNET connection
- 3 DMX512 universes in live mode (computer)
- 2 DMX512 universes in stand alone
- micro SD card memory for stand alone use
- 8 dry contact trigger ports via HE10 connector
- clock & calendar triggering function
- stand alone mode with 5 areas and 250 scenes

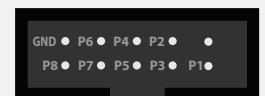


- | | |
|---------------|----------------|
| Universe #1 | Universe #2 #3 |
| 1 DMX1 ground | 1 DMX2 ground |
| 2 DMX1 data- | 2 DMX2 data- |
| 3 DMX1 data+ | 3 DMX2 data+ |
| | 4 DMX3 data- |
| | 5 DMX3 data+ |



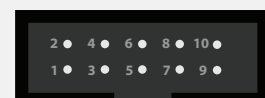
| SPECIFICATIONS | |
|-----------------------|--------------------------------------------------------------------------|
| Package | Interface, cdrom, usb cable |
| OS Requirement | Mac OSx 10.6/10.7/10.8 - Windows XP/VISTA/SEVEN/8 32/64 bits and USB 2.0 |
| Colors | Blue, Orange, Gray, Green, Marine, White, Red |
| Connections | XLR3, XLR5, mini USB, Ethernet, 2 HE10, battery |
| Power | Power from 5V to 5.5V DC (AC/DC adapter optional, 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 area |

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 | |

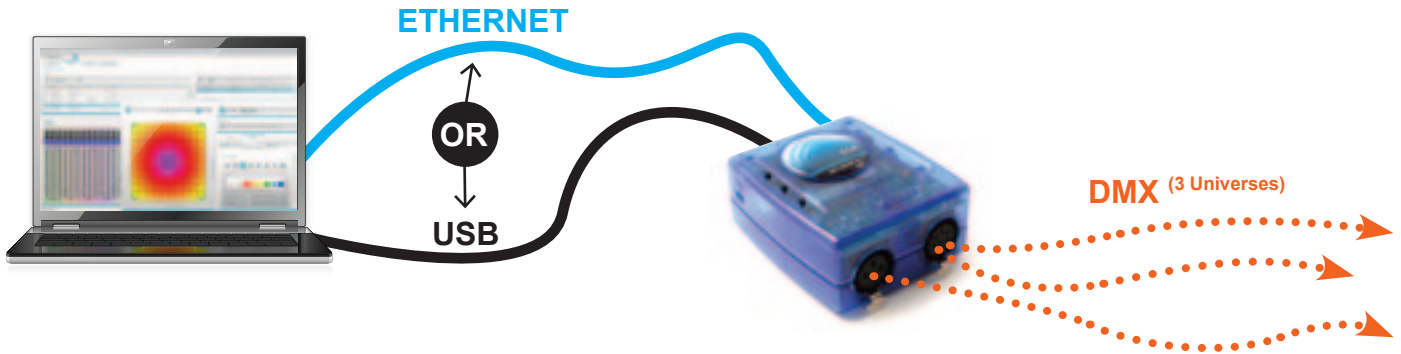
Internal HE10



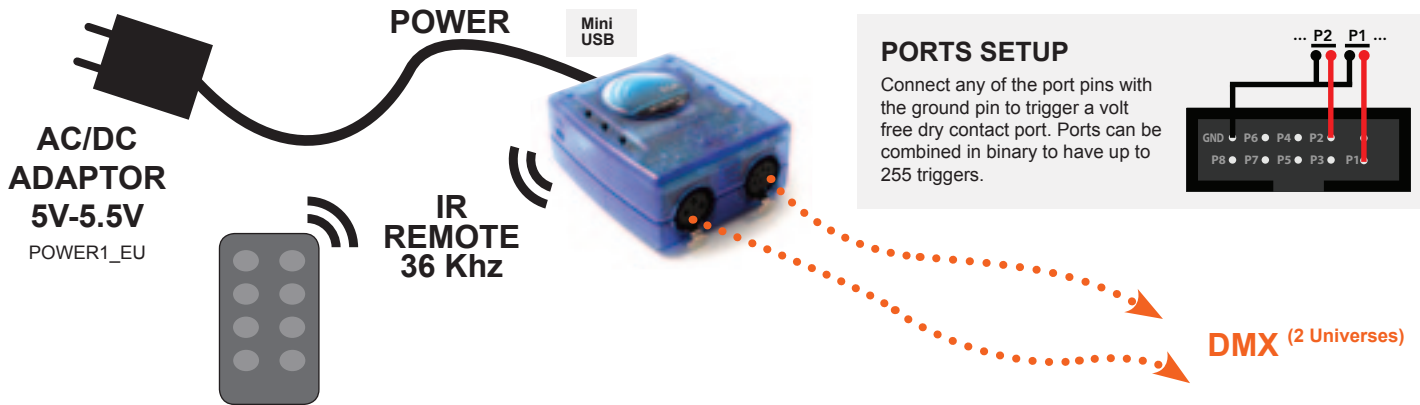
- | | |
|------------|------------|
| 1 Ground | 6 NEXT |
| 2 Dimmer | 7 Zone |
| 3 DMX1+ | 8 LED DMX |
| 4 PREVIOUS | 9 VUSB |
| 5 DMX1- | 10 LED USB |



LIVE USE WITH COMPUTER

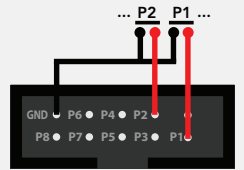


STAND ALONE USE



PORTS SETUP

Connect any of the port pins with the ground pin to trigger a volt free dry contact port. Ports can be combined in binary to have up to 255 triggers.



SOFTWARE TOOLS.EXE to set parameters



- 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
- DMX Recorder**
Record DMX sequences via DMX input
- Date / Time**
Set date, time, and location coordinates

- Parameters**
Adjust special parameters
- Ethernet**
Set Ethernet settings such as IP address
- InfraRed**
Reset default infrared settings
- Dmx Timing**
Adjust DMX output signal

Nicolaudie software

- Easy Stand Alone software (PC)
 - ESA2 software (PC & Mac)
 - ESA Pro software* (PC)
 - Sunlite Suite 2* (PC, works only with SUITE2-FC or FC+ interfaces)
- * multi-zone compatible software packages