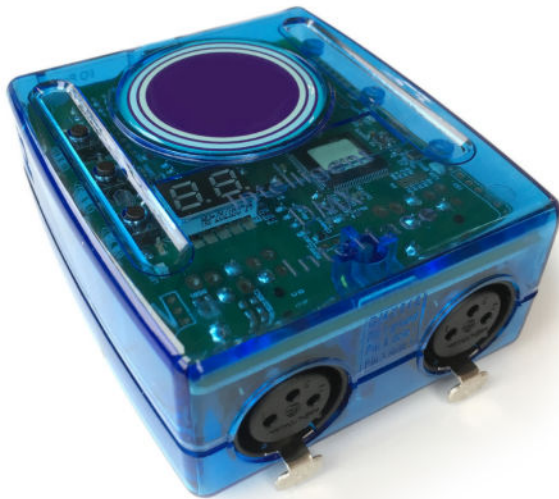


## Easy Stand Alone USB & WiFi - DMX controller



### Overview

The Stand Alone DMX controller can be used to control a wide variety of different DMX systems, from RGB/RGBW to more advanced moving and color mixing luminaires. The controller comes with 512 DMX channels (upgradable to 1024) and a variety of features including iPhone/iPad/Android remote control, WiFi facilities, dry contact port triggering and flash memory.

The lighting levels, colors and effects can be programmed from a PC, Mac, Android, iPad or iPhone using the included software.

### Key Features

- DMX Stand Alone controller
- USB & WiFi connectivity for programming/control
- 512 DMX channels, upgradable to 1024
- Stand Alone mode with 99 scenes
- 100KB flash memory for storing stand alone programs
- 8 dry contact trigger ports via HE10 connector
- Wifi network communication. Control lighting remotely
- OEM customization
- Windows/Mac software to set dynamic colors/effects
- iPhone/iPad/Android remote and programming apps
- SUT Technology allows the device to be used with other Nicolaudie Group software via an online upgrade

**Note: feature compatibility depends on which application is being used with the controller and which SUT add-ons have been purchased**

### Technical Data

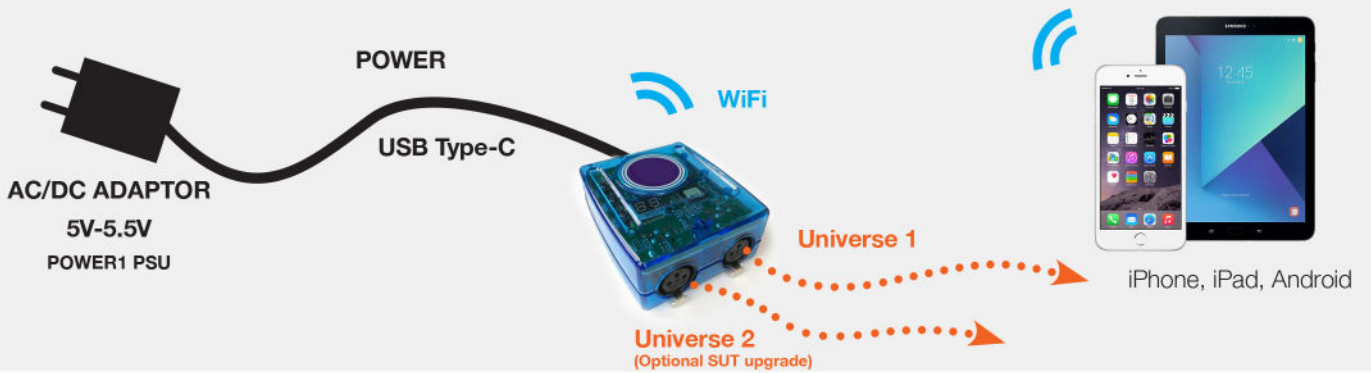
<b>Input Power</b>	5-5.5V DC 0.6A
<b>Output Protocol</b>	DMX512 (x2)
<b>Programmability</b>	PC, Mac, Tablet, Smart-phone
<b>Available Colors</b>	Orange
<b>Connections</b>	USB-C, 2x XLR3, 2x HE10
<b>Memory</b>	100KB flash
<b>Environment</b>	IP20. 0°C - 50°C
<b>Buttons</b>	2 buttons to change scene 1 button to change dimmer
<b>Dimensions</b>	79x92x43mm 120g Complete Package 140x135x50mm 340g
<b>OS Requirements</b>	Mac OS X 10.13 + Windows 10/11
<b>Standards</b>	Low voltage, EMC, and RoHS

# CONNECTIVITY

## Live use with a computer



## Stand Alone or live use with a smartphone/tablet



### External HE10



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

### Internal HE10



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

