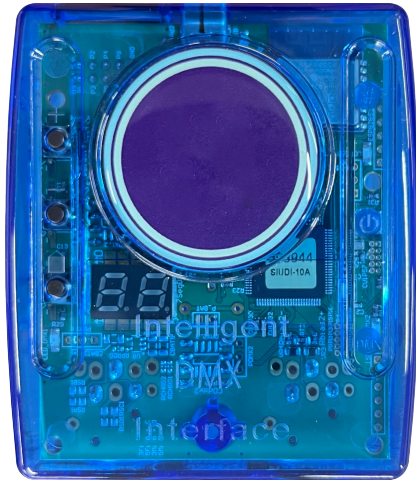


## SLESA-U10 (A610891)



## Product description

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.

## Technical information

<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
<b>Complete Package</b>	140x135x50mm 340g
<b>OS Requirements</b>	Mac OS X 10.13 + Windows 10/11
<b>Standards</b>	Low voltage, EMC, and RoHS

- 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 apps

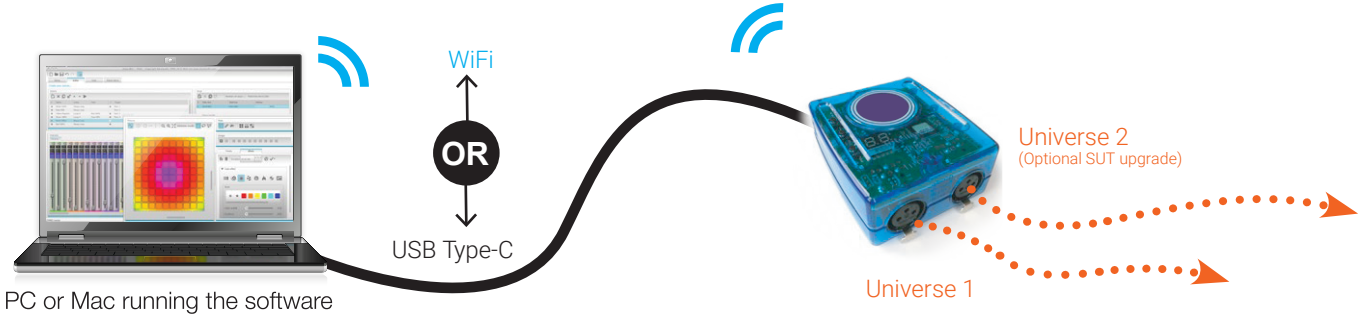
**Note:** feature compatibility depends on which application is being used with the controller and which SUT add-ons have been purchased

### Optional Accessories

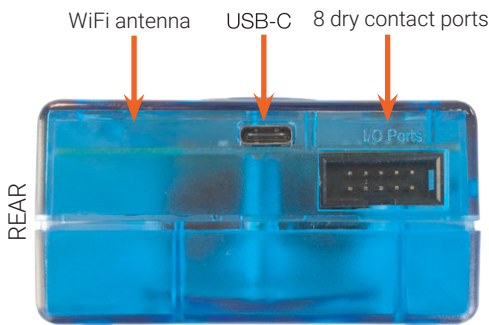
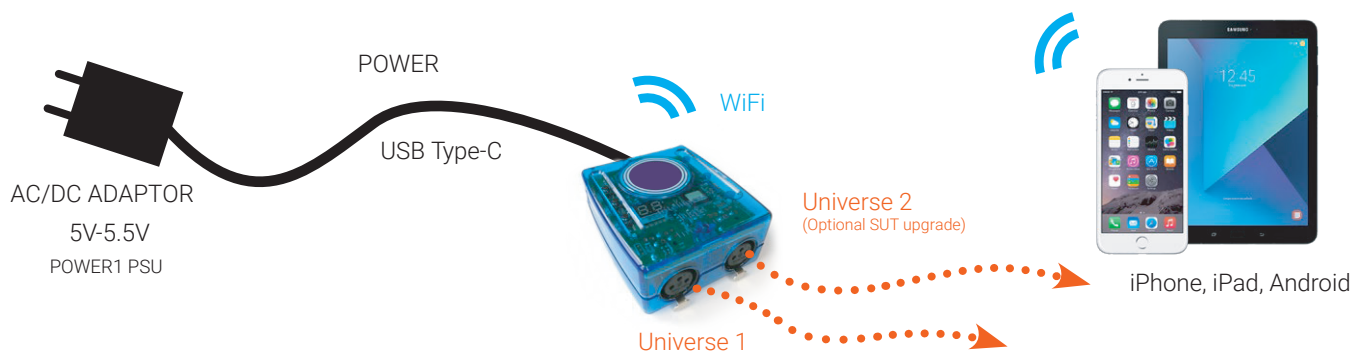
POWER1\_EU/UK/US 5V ACDC power supply with EU/UK/US plug

**SLESA-U10 (A610891)**

Live use with a computer



Stand Alone or live use with a smartphone/tablet



Universe #2  
1 DMX2 ground  
2 DMX2 data-  
3 DMX2 data+

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

**Setting up the controller**

Programming the Controller

The controller can be programmed from a PC, Mac, iOS (Apple) or Android device using the software listed below. Refer to the corresponding software manual for more information. Firmware and settings Can be updated using Hardware Manager (installed with PC/Mac programming software) or with Hardware Tools (Android / iOS, compatibility). Refer to the SUT page in HardwareManager for a full list of software licences.

Windows / Mac Programming Software

ESA Pro 2 Software (Windows/Mac) - Multi-zone

ESA2 Software (Windows/Mac) - Single Zone

Hardware Manager (Windows/Mac) - Firmware, clock

Apple iOS and Android Apps

Arcolis Designer  
Multi-zone programming from a tablet or smartphone

Hardware Tools  
Update firmware, set clock, settings, etc.