

# At a Glance

The RGBW controls are what truly brings colored lights ALiVE. The controller options Noribachi offers have the ability to create scenes on a user friendly software and play them using a physical controller, computer or an application on your smartphone.

The engineering expertise of Noribachi allows a customer to choose a preferred DMX controller. Noribachi is able to integrate with virtually any DMX controller with their RGBW lights.



Features	ALiVE Wall Mount	ALiVE Software
<b>Number of saved scenes</b>	36 dynamic or static scenes	250 dynamic or static scenes
<b>Number of fixtures that can be controlled</b>	up to 512 RGBW sections	up to 1024 RGBW Sections
<b>Control remotely</b>	No	Yes
<b>Mounting</b>	Wall mounted	-
<b>Wireless capabilities</b>	Yes	Yes
<b>Physical controller</b>	Yes	No
<b>Program via phone application</b>	No	Yes
<b>Software operating systems</b>	Windows / Mac	Windows / Mac
<b>DMX compatible</b>	Yes	Yes
<b>Stand alone memory</b>	76K	MicroSD
<b>Power connector</b>	Screw terminal or RJ45 connector	Mini USB
<b>Button type</b>	Touch Sensitive	Mechanical Buttons
<b>Triggering ports</b>	8	8

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# ALiVE Wall Mount Control Solution

This DMX controller is aimed at architectural lighting installations requiring an advanced level of programming (color changing effects, specific colors etc.). The controller has been engineered to meet the needs of lighting designers, whilst providing a clean and user-friendly panel. Featuring an on/off button, 6 scene buttons and a color wheel, the controller is ideal for hotels, homes and public environments. The controller is USB programmable from a PC or Mac using the RGBW software. Up to 36 scenes can be stored within the controller and directly recalled via 6 touch sensitive scene buttons.

## Technical Specs

**Input Power:** 5-10V DC 0.6A

**Output Protocol:** DMX512

**Programmability:** PC, Mac

**Available Colors:** Black

**Connections:** USB, 8 dry contact ports

**Memory:** In-built flash

**Temperature:** -10 °C - 45 °C

**Mounting:** Single or double-gang wall socket

**Dimensions (LxWxH):** 5.75" x 4.17" x 0.39"

**Weight:** 0.44 lbs

**Standards:** EC, EMC, ROHS



## Key Features

- DMX stand alone controller
- Compatible with any DMX fixture or DMX LED driver
- Ready-to-use (pre-loaded with 8 scenes and 170 RGB fixtures)
- Sleek black glass design which sits 0.39" from the wall
- Color palette (can also be used for scene selection)
- 12 touch-sensitive buttons. No mechanical parts
- Touch-sensitive wheel allows for accurate color selection
- Built-in flash memory for storing programs
- Up to 36 dynamic or static scenes
- 512 DMX channels. Control 170 RGB fixtures
- USB connectivity for programming and control
- 8 dry contact trigger ports
- OEM customization of the color palette and logo
- Windows/Mac software to set dynamic colors/effects

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# ALiVE Software Control Solution

The Stand Alone DMX controller can be used to control a wide variety of different DMX systems, from RGBW to more advanced moving and color mixing luminaires, DMX audio players and fountains. The controller comes with a variety of features including 1024 DMX channels, clock / calendar, iPhone / iPad / Android remote control, Ethernet facilities, dry contact port triggering and multi-zone SD card memory. The lighting levels, colors and effects can be programmed from a PC, Mac, Android, iPad or iPhone using the included software.



## Technical Specs

**Input Power** 5-5.5V DC 0.6A

**Output Protocol:** DMX512 (x2)

**Programmability:** PC, Mac, Tablet, Smart phone

**Available Colors:** Blue

**Connections:** Mini USB, XLR3, XLR5, Ethernet, 2x HE10, battery

**Memory:** microSD card

**Environment:** IP20. 0°C - 50°C

**Buttons:** 2 buttons to change scene + 1 button to change area

**Dimensions (LxWxH):** 3.11" x 3.6" x 1.69"

**Weight:** 0.26 lbs

**OS Requirements:** Mac OS X 10.7-10.10. Windows XP/VISTA/7/8

**Standards:** EC, EMC, ROHS, ETL, UL  
(Some are in progress)

## Key Features

- 3 DMX512 universes in live mode (computer)
- 2 DMX512 universes in stand alone
- Network synchronization for hundreds of universes
- Multi-zone microSD memory
- 250 scenes across 5 areas
- USB & Ethernet connectivity for programming/control
- 8 dry contact trigger ports via HE10 connector
- Clock and calendar with Sunrise/Sunset triggering
- Network communication.
- Control lighting remotely
- OEM customization
- Windows/Mac software to set dynamic colors/effects
- iPhone/iPad/Android remote and programming apps

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# How to Order

## Huron Series

Numbering Order	Specification	Required/ Optional	Allowed Values	Description
1	Controller	Required	SFTW	Software control system
			WLLMT	Wall mounted control system
			CUST	Custom Controller*

\*All custom controller specifications must be given to Noribachi prior to PO submittal.

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