



User Manual



LEDCINCO

Unpacking: Thank you for purchasing the LEDCINCO. Every LEDCINCO has been thoroughly tested and has been shipped in perfect operating condition. Carefully check the shipping carton for damage that may have occurred during shipping. If the carton appears to be damaged, carefully inspect your fixture for any damage and be sure all equipment necessary to operate the unit has arrived intact. In the event damage has been found or parts are missing, please contact our toll free customer support number for further instructions. Please do not return this unit to your dealer without contacting customer support first.

Introduction: The LEDCINCO is a three channel, The fixture can operate in three different operating modes ; DMX control, sound-active, or in a Master/Slave configuration. *For best results use fog or special effects smoke to enhance the beams projections.*

Warning! To prevent or reduce the risk of electrical shock or fire, do not expose this unit to rain or moisture.

Warning! This may cause severe eye damage. Avoid looking directly into the light source at all times!

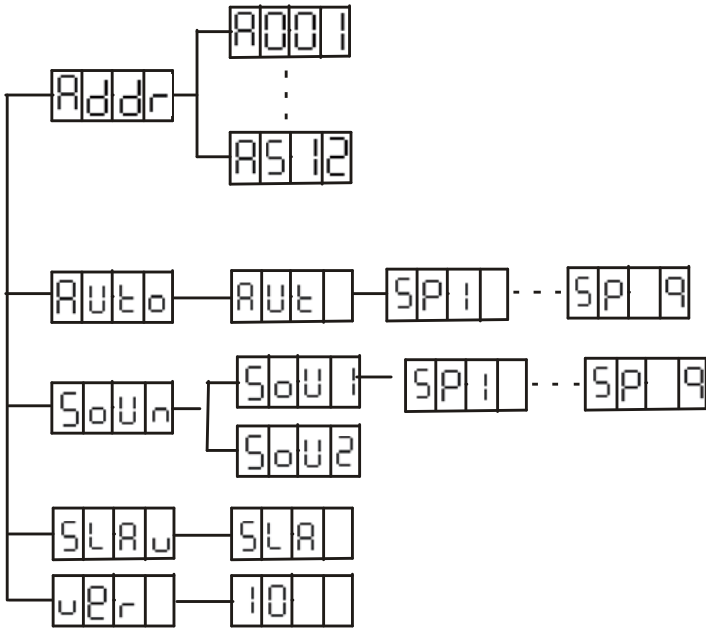
Features of LEDCINCO

- Color Strobe Effect
- LED Chases (Adjustable Speeds)
- Built in Microphone
- 2 DMX modes
- 3 Operating Modes - Sound Active, Show Mode, or DMX Control
- DMX-512 Protocol Compatible
- 3 Operating Modes - Master/Slave; dmx-control; Sound Active
- Digital Display for Address and Function Setting
- 160x5mm LEDs (40red 30green 30 blue 30white 30Amber)
- voltage:AC 120V 60Hz
- Power Consumption 25w

	208	215	program 26
	216	223	program 27
	224	231	program 28
	232	239	program 29
	240	247	sound 1
	248	255	sound 2
ch2	0	255	speed(slow to fast)

On-Board System Menu. The LEDCINCO comes with an easy to navigate system menu. This next section will detail the functions of each command in the system menu. *Please read the next section thoroughly!*

To access the main menu press the ESC button. Tap the UP or DOWN buttons until you reach function you wish to change. When you reach the function you wish to change press the ENTER button. When a function is selected use the UP or Down buttons to change the function settings. Once your changes are made press the ENTER button,



Addr - DMX Address Setting via control board and moter setting
 Tap the ESC button and UP button or DOWN button until "Addr" is displayed, press

ENTER. "Axxx" will now be displayed, "x" represents the displayed address. Press the UP or DOWN buttons to find your desired address.

Auto - This menu will let you select your desired auto mode
 Tap the ESC button and UP button or DOWN button until "Auto" is

displayed, press ENTER. Aut " will now be displayed, now auto mode is running. Then tap the ENTER, "speed of flash is set and "SP x" is displayed , Press the UP or DOWN buttons to set the run speed ,

soun - This menu will let you select your desired sound mode Tap the MENU button until "Soud" is displayed, press ENTER. "Soux" will now be displayed, You can confirm three modes by UP or DOWN for sound sensitiveness. Then tap the ENTER, speed of flash is set and "SP x" is displayed , Press the UP or DOWN buttons to set the run speed ,

SLav- This menu will let you select your desired Master/slave mode

1. Press the MENU button until "SLav" is displayed, press ENTER.
2. "Sla " will now be displayed.

VER - This will display the software version Tap the MENU button until "VER" is displayed. Press the MENU button to leave this function

DMX control mode

This function will allow you to control each individual fixtures traits with a standard DMX-512 controller such as the Elation Show Designer.

Universal DMX Control: This function allows you to use a universal DMX-512 controller such as the Elation DMX Operator or Elation Show Designer to control head movement, A DMX controller allows you to create unique programs tailored to your individual needs.

channels	dmx value		fuction
ch1	0 7	nop
	8 15	program 1
	16 23	program 2
	24 31	program 3
	32 39	program 4
	40 47	program 5
	48 55	program 6
	56 63	program 7
	64 71	program 8
	72 79	program 9
	80 87	program 10
	88 95	program 11
	96 103	program 12
	104 111	program 13
	112 119	program 14
	120 127	program 15
	128 135	program 16
	136 143	program 17
	144 151	program 18
	152 159	program 19
	160 167	program 20
	168 175	program 21
	176 183	program 22
	184 191	program 23
	192 199	program 24
200 207	program 25	