

2. Now you can use the UC3 Controller (Not Included) to control various functions. See below for UC3 controls.

Button	Function	
STAND BY	Open or close screen when pressing this button	
FUNCTION	1	R
	2	G
	3	B
	4	W
	5	RGBW
	6	Auto Mix-color
	7	Sound Mode
STROBE	Open or close strobe mode when pressing this button	

Channel	Value	Function
1	1 - 26	PROGRAMS
	27 - 51	4 COLOR FADE CHANGE
	52 - 76	9 COLOR FADE CHANGE
	77 - 101	4 COLOR LOOP CHANGE
	102 - 126	9 COLOR LOOP CHANGE
	127 - 151	STROBE 1 DIM - BRIGHT
	152 - 176	STROBE 2 BRIGHT - DIM
	177 - 201	STROBE 3 DIM - BRIGHT - DIM
	202 - 226	STROBE 4 W/O DIM EFFECT
	227 - 254	STROBE 5 WITH 9 COLOR
	255	STROBE 6 WITH GRADUAL DIM
		ALL PROGRAMS WILL CYCLE
	2	1 - 254
255		SLOW - FAST
		SOUND ACTIVE

Dekker 8 Channel Mode - DMX Values & Traits		
Channel	Value	Function
1	0	MOTOR FUNCTION CONTROL STOP
	1 - 127	ROTATE CLOCKWISE SLOW - FAST
	65 - 128	ROTATE COUNTER CLOCKWISE FAST - SLOW
2	0 - 255	RED INTENSITY 0% - 100%
3	0 - 255	GREEN INTENSITY 0% - 100%
4	0 - 255	BLUE INTENSITY 0% - 100%
5	0 - 255	WHITE INTENSITY 0% - 100%
6		MASTER INTENSITY CONTROL 0% - 100%
7	1 - 26	4 COLOR FADE CHANGE
	27 - 51	9 COLOR FADE CHANGE
	52 - 76	4 COLOR LOOP CHANGE
	77 - 101	9 COLOR LOOP CHANGE
	102 - 126	STROBE 1 DIM - BRIGHT
	127 - 151	STROBE 2 BRIGHT - DIM
	152 - 176	STROBE 3 DIM - BRIGHT - DIM
	177 - 201	STROBE 4 W/O DIM EFFECT
	202 - 226	STROBE 5 WITH 9 COLOR
	227 - 254	STROBE 6 WITH GRADUAL DIM
	255	ALL PROGRAMS WILL CYCLE
8	1 - 254	PROGRAM SPEED SLOW - FAST
	255	SOUND ACTIVE

NOTE: Regarding Channel 7, LED intensity is controlled by Channels 2 - 5. Channel 7 LED program speed is controlled by Channel 8.

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Fuse Replacement

Fuse Replacement: First unplug the power. The fuse holder is located at the rear of the unit next to the power cord. Using a flat-head screw driver unscrew the fuse holder. Remove the bad fuse and replace with a new one.

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Trouble Shooting

Trouble Shooting: Listed below are a few common problems that you may encounter, with solutions.

No light output from the unit;

1. Be sure you have connected your unit into a standard 110V wall outlet.
2. Be sure the fuse has not blown. The fuse is located on the rear panel.

Unit does not respond to sound;

1. Low frequencies (bass) should cause the unit to react to sound. Tapping on the microphone, quiet or high pitched sounds may not activate the unit.

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Cleaning

Fixture Cleaning: Due to fog residue, smoke, and dust cleaning the internal and external optical lenses must be carried out periodically to optimize light output.

1. Use normal glass cleaner and a soft cloth to wipe down the outside casing.
2. Use a brush to wipe down the fan grill.
3. Clean the external optics with glass cleaner and a soft cloth every 20 days.
4. Clean the internal optics with glass cleaner and a soft cloth every 30-60 days.
5. Always be sure to dry all parts completely before plugging the unit back in.

Cleaning frequency depends on the environment in which the fixture operates (i.e. smoke, fog residue, dust, dew). In heavy club use we recommend cleaning on a monthly basis. Periodic cleaning will ensure longevity, and crisp output.