

INVOLIGHT

LED UFO 4*Tri-9W



LEDRX450

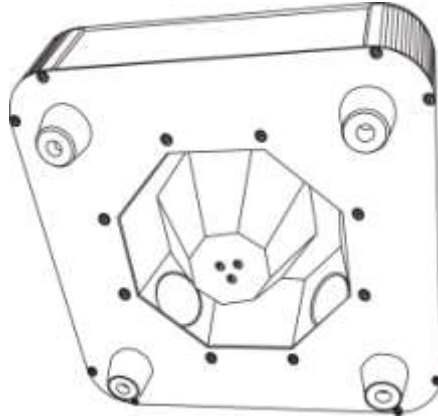
USER MANUAL

LED UFO 4*Tri-9W

Our DMX LED Triple Moon offers many wonderful effects which are very magic. It is designed for professional places, such as stages, disco, night clubs etc. Please read the manual before operation.

A. SPECIFICATION

1. Power input: 110V-240V, 50Hz/60Hz
2. Wattage: 60W
3. LEDs: 4*tri-9w
4. Control feature: DMX mode, auto running, M/S mode, sound active
5. Weight: 3.79kgs
6. Size: 310*310*180mm
7. DMX Channels: Selectable 4 CH
8. LED display for easier operation



B. OPERATION

This series of product has rich effect programs, easier operation, there are four working modes:

- Auto running
- DMX mode
- Slave mode
- Sound active

1. Auto Running

1. Press the "MODE", enter the auto running mode "AUTO".
2. Press the "SETUP", enter the speed menu of the auto running mode "SP××".
5. Press the "UP" or "DOWN" set up the speed value $SP01 \sim SPFL$ (SP100).
6. Press the "SETUP", enter the flash menu of the auto running "FS××".
7. Press the "UP" or "DOWN" set up the flash value $F500 \sim F599$.

2. DMX Mode

1. Press the "MODE", enter the DMX mode "d×××".
2. Press the "UP" or "DOWN", set up the DMX address value $d001 \sim d512$.
3. Press the "SETUP", enter the DMX working mode 4CH.

DMX Agreement :

CHANNEL	VALUE	FUNCTION	NOTES
1 (Mode)	000-009	BLACKOUT	
	010-019	R	
	020-029	G	
	030-039	B	
	040-049	RG	
	050-059	RB	
	060-069	GB	
	070-079	RGB	
	080-200	AUTOMATIC	
	201-255	SOUND-ACTIVITY	
2 (Strobe)	000-009	NO STROBE	WORKS ONLY WHEN CH 1 IS BETWEEN 010-200
	010-255	STROBE SLOW TO FAST	
3 (Speed)	000-009	NO FUNCTION	WORKS ONLY WHEN CH 1 IS BETWEEN 080-200 (AUTO)
	010-255	SLOW TO FAST	
4 (Motor)	000-009	NO ROTATION	WORKS ONLY WHEN CH 1 IS BETWEEN 010-079
	010-119	ROTATE LEFT FAST TO SLOW	
	120-145	STOP	
	146-255	ROTATE RIGHT SLOW TO FAST	

3. Slave Mode

Press the “MODE”, enter the slave mode “SLAV”.

4. Sound Active Mode

Presses the “MODE” enter the sound active mode “SoUn”.

C. TURN ON OR OFF THE LED DISPLAY.

1. Press the “MODE” enters the turn on or off the LED display mode “LED”.
2. Press the “SETUP” enters the LED display turn on or off.
3. Press the “UP” or “DOWN”, set up the LED display stay on or off.

Remarks: when it is on, the LED display will light up all the way. When it is off, the LED display will turn off after 30 seconds.

D. LED INVERSION DISPLAY

1. Press the “MODE”, enter the mode of the LED inversion display menu “DISP”.
2. Press the “SETUP” to choose the LED standard display “DISP” or inversion display “dSIP”

E. VERSION DISPLAY

1. Press the “MODE” to enter the menu of the version display “Ver”.
2. Press the “SETUP”, it will shows the version No. as V10.