

# LED 1000W STROBE

## menu Manual



Voltage: AC110-240V 50-60Hz  
Power: 1000W(LED800PCS)

<Address>	0-512	DMX Address
	Ligh	Always lit.
< LightOff >	1Min	1 minute Close
	2Min	2 minute Close
	3Min	3 minute Close
	Off	No return
< Display >	1Min	1 minute returns
	2Min	2 minute returns
	3Min	3 minute returns
	Off	off
< LightFlh >	Open	open
	<Return>	Return to main menu
	DMX1	1-channel mode
< ChuMode >	DMX2	3-channel mode
	DMX3	7-channel mode
	Detn	Controller Mode
	Slve	Slave ( DMX mode requires choosing)
< RunMode >	Mast	Hosts
	Aotu	Auto
	Soud	Soud
< DmxClea >	Off	off
	Open	open
< ResetDf >	Yes	Restore Default Settings
	No	No
<Return>		Return to main menu
< Control >	CH01 - CH04	Manually Channel Control
< ChValue >	CH01 - CH04	Channel level inquiry
< Version >	V003	The software version number
Exit		Exit menu

Buttons S1: return to the previous menu interface; (<,>, <Sub>)  
Buttons S2: turn on the menu (or value -); (longpress 1S even after reduction)  
Buttons S3: turn down menu (or numerical +); (longpress 1S even after adding)  
Buttons S4: enter menu settings or save the settings and return to the previous menu  
<: Menu selection instruction  
>: Function selection instruction  
<Sub>: have a summer menu instructions

7-channel mode		
channel	channeldata	Functional Description
CH1	0	Brightness Close
	1-255	Dimming From dark to light
CH2	0	Speed Close
	1-255	Speed from slow to fast
	0	Effects Close
	1-42	fade out
	43-85	fade in
CH3	86-128	fade out fade in
	129-171	random Strobe
	172-214	for a while Strobe
	215-255	spikes
	0	AUTO Close
CH4	1-255	AUTO
	0	Sound Close
CH5	1-255	Sound Open
	0	chase Close
CH6	1-255	chase Speed from slow to fast
	0	Lighting Close
CH7	1-255	lighting From dark to light
3-channel mode		
channel	channeldata	Functional Description
CH1	0	Brightness Close
	1-255	Dimming From dark to light
CH2	0	Speed Close
	1-255	Speed from slow to fast
	0	Effects Close
	1-42	fade out
	43-85	fade in
CH3	86-128	fade out fade in
	129-171	random Strobe
	172-214	for a while Strobe
	215-255	spikes
channel	channeldata	Functional Description
CH2	0	Speed Close
	1-255	Speed from slow to fast