



# LED PAR USER MANUAL



Model : LPC017N

Please read the manual carefully before using

# Par Light User's Manual

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## Attention

1. Please read these operating instructions carefully to familiarize you with basic operations of this unit BEFORE USE.
2. Without permission, it is prohibited to spread the contents of this manual to others.
3. This manual is only to provide related information, and the contents of this manual will be changed at any time without notice.
4. Unless the instructions have already stated, please do not freely modified the unit.

## Safety Tips

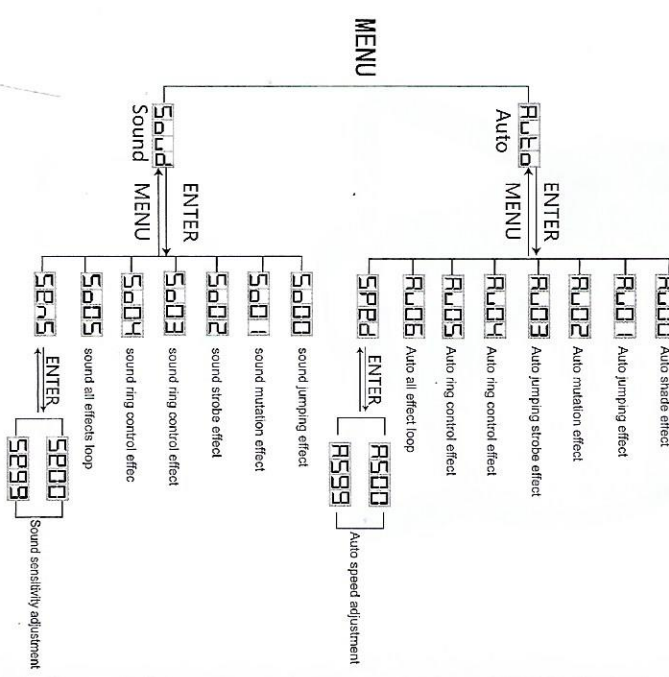
1. Before installation and maintenance, please confirm the power is OFF, make sure that the ventilation around the unit is good.
2. The lighting is designed for indoor demonstration, please do not use this product in a wet environment for long-term.
3. The use and maintenance of this unit should avoid contact with water, when using it outdoor, please take waterproofing measures.
4. Personnel, who to take the installation, operation and maintenance, must be familiar with the lighting performance. Most of the damage is resulted from unfamiliar with its performance.
5. Please do not face up to the luminous unit for a long time, so as not to cause discomfort to your eyes.
6. Please often wipe the unit with a clean cloth.

## Technical parameters

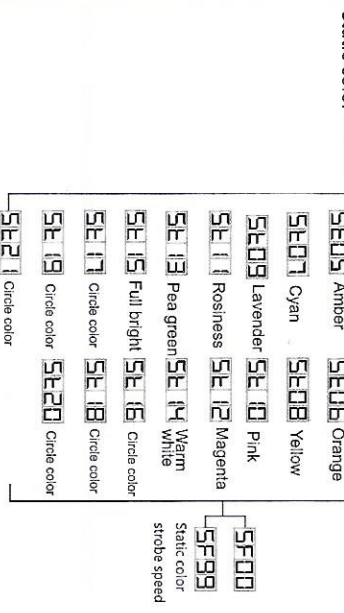
Model	LPC017N
Light source	54*3W(3-in-1)
Lifespan	50000 hours
Power supply	AC 100 ~ 240V / 50Hz-60 Hz
Rating power	175W
Max Slave Qty	100V AC/8, 220V AC/16
Play mode	Auto/Sound/DMX/Master-slave
Channel	4/7/16
Effect	color jumping+mutation+strobe+ring control
Dimensions	210*210*104MM
N.W.	1.7KG
Standard configuration	Power cable, user manual

## Operation Instructions

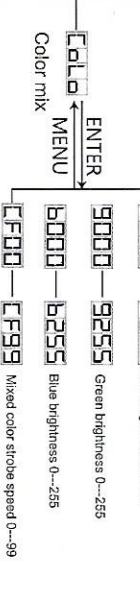
1. Press "Enter" button (<-S>), digital will display rotation 180° (reverse display), loosen the button then press "Enter" again, digital will display normally.



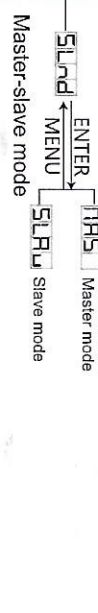
## Static color menu



## Color mix menu



## Master-slave mode menu



## DMX address setting menu



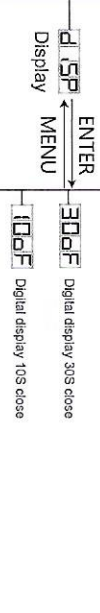
## Channel menu



## TEST mode menu



## Display menu



## DEF menu



## Factory reset menu



### 4 Channel mode menu

Channel	Value	Function
CH 1	000-255	Red 0%-100%
CH 2	000-255	Green 0%-100%
CH 3	000-255	Blue 0%-100%
CH 4	010-255	Strobe stop
	010-255	Strobe speed slow---fast(1HZ--20HZ)

### 7 Channel/16 Channel mode menu

Channel	Channel	Value	Function
CH 1	CH 1	000-255	Master dimmer 0%-100%
CH 2	CH 2	000-009	Strobe stop
CH 2	CH 2	010-255	Strobe speed slow---fast(1HZ--20HZ)
CH 3	CH 3	000-255	Auto speed slow--- auto speed fast
CH 3	CH 3	000-004	Backout
CH 3	CH 3	005-009	Red
CH 3	CH 3	010-014	Green
CH 3	CH 3	015-019	Blue
CH 3	CH 3	020-024	Grass green
CH 3	CH 3	025-029	Amber
CH 3	CH 3	030-034	Orange
CH 3	CH 3	035-039	Yellow
CH 3	CH 3	040-044	Cyan
CH 3	CH 3	045-049	Lavender
CH 3	CH 3	050-054	Pink
CH 3	CH 3	055-059	Rosiness
CH 3	CH 3	060-064	Magenta
CH 3	CH 3	065-069	Pea green
CH 3	CH 3	070-074	Orange
CH 3	CH 3	075-079	White
CH 4	CH 4	080-084	Ring control color
CH 4	CH 4	085-089	Ring control color
CH 4	CH 4	090-094	Ring control color
CH 4	CH 4	095-099	Ring control color
CH 4	CH 4	100-104	Ring control color
CH 4	CH 4	105-109	Ring control color
CH 4	CH 4	110-129	Colour jumping
CH 4	CH 4	130-149	Colour snap
CH 4	CH 4	150-169	Colour strobe
CH 4	CH 4	170-189	Colour fade
CH 4	CH 4	190-209	Ring control effect 1
CH 4	CH 4	210-229	Ring control effect 1
CH 4	CH 4	230-249	color jumping+mutation+strobe+ring control
CH 4	CH 4	250-255	Sound control
CH 5	CH 5	000-255	Red 0%-100%
CH 6	CH 6	000-255	Green 0%-100%
CH 7	CH 7	000-255	Blue 0%-100%
CH 8	CH 8	000-255	Red 0%-100%
CH 9	CH 9	000-255	Green 0%-100%
CH 10	CH 10	000-255	Blue 0%-100%
CH 11	CH 11	000-255	Red 0%-100%
CH 12	CH 12	000-255	Green 0%-100%
CH 13	CH 13	000-255	Blue 0%-100%
CH 14	CH 14	000-255	Red 0%-100%
CH 15	CH 15	000-255	Green 0%-100%
CH 16	CH 16	000-255	Blue 0%-100%