

## **IP44 12 x18W 6 IN 1 LED MULTI PAR USER MANUAL**



Scan to download the App  
Or search for LedHome in your App store

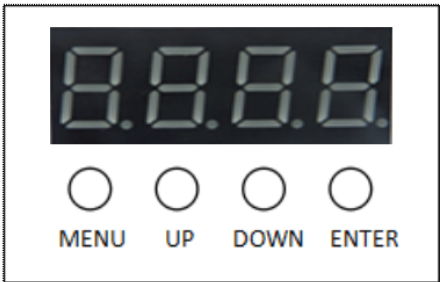
<https://apps.apple.com/au/app/ledhome/id1056921921>

<https://play.google.com/store/apps/details?id=com.feicanled.ledhome&hl=en>

### Specification:

1. Voltage: AC90-240V,50/60HZ
2. Power: 216W
3. LEDs: 12x18W RGBWA UV 6 in 1 LEDs (RGBWA 5in1 RGBW optional)
4. Life time: more than 100 thousand hours
5. Dimmer:0-100%
6. Strobe: 1-20 times / second.
7. Beam angle: 15° (45°,25°degree Optional )
8. Display board: LED display
9. Control: Wifi App, remote control,DMX512 , wireless DMX512, master/slave, auto, sound active
10. DMX channel:6/10CH
11. Battery using hours: +(-)4 hours of full colour,+(-)8 hours of single colour
12. Battery charging time: 4-5 hours ,battery capacity:10A
13. Built in 2.4G receiver / transmitter for wireless DMX operation
14. Cooling system:Natural convection heat transfer
15. The light body and colour: black ,(white optional)
16. Connection mode: signal wire in/out, power wire in/out.
17. IP rate: IP 44
18. Used in professional stage/studio/theatre/dyeing/effects

Rear LED display



To operate :

Press and hold the MENU button for approximately 3 seconds or until the led display lights up.

To turn the unit off press and hold the MENU button until the led display turns off.

Menu	Up/Down	Enter
"Axxx"	"A001"	SAVE
	"A512"	
"dxxx"	" d001"	SAVE
	" d512"	
"CLxx"	"xx=1-32"	SAVE
"CCxx "	"xx=1-99"	SAVE
"EExx "	"xx=1-99"	SAVE
"FFxx"	"xx=1-99"	SAVE
"Sndx"	"Snd1"	"SE00~SE9 g"
	"Snd2"	"SE00~SE9 g"
	"Snd3"	"SE00~SE9 g"
"Led"	"on/oFF"	
"rF24"	"on/oFF"	

"tEst"	"rEd"	
	"GrEE"	
	"bLuE"	
	"Whit"	
	"yELL"	
	"PurP"	
"rxxx"	(xxx=0~25 5)	"rxxx"
		"Gxxx"
		"bxxx"
		"Uxxx"
		"yxxx"
		"Pxxx"

#### DMX512 6CH

d001 mode:

No	function	effect
Ch 1	Red	000--255
Ch 2	Green	000--255
Ch 3	Blue	000--255
Ch 4	White	000--255
Ch 5	Yellow	000--255
Ch 6	Purple	000--255

#### DMX512 10CH

No	Function	Effect
Ch 1	dimmer	R、G、B、W、Y、P ( 000---255)
Ch 2	stroboscopic	R、G、B、W、Y、P ( 000--255)
Ch 3	effect	0—50: DMX 9 ch; 51- - 100: effect 1; 101—150: effect 2; 151—200: effect 3; 201—255: sound

Ch 4	speed	000--255
Ch 5	Red	000--255
Ch 6	Green	000--255
Ch 7	Blue	000--255
Ch 8	White	000--255
Ch 9	Yellow	000-255
Ch 10	Purple	000--255

CHANNEL	Value	function
1	0~255	Dimmer (1-9ch)
2	0~255	Red
3	0~255	Green
4	0~255	Blue
5	0~255	White
6	0~255	Yellow
7	0~255	Purple
8	0~9	Close strobe effect
	10~255	Strobe10-slowest,255-fastest
9	0~9	Dimmer mode
	10~49	Choose color via channel 10
	50~89	Color jump,via channel 10 control speed
	90~129	Color Gradual change via channel 10 control speed
	130~169	Color pulse via channel 10 control speed
	170~209	Color jump by sound active
	210~239	Color pulse + strobe by sound active
	240~255	Strobe by sound active
10	0~255	This channel effect depend on the value of channel 9 When channel9 iss 10-49 ,you can use channel10 choose color When channel9 is 101-250 (color jump,color pulse,color gradual),this channel is control speed ,0 is slowest, 255 is fastest