

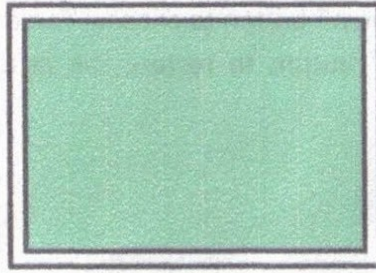
Instruction menu

Operation display:

Power indicator



Signal indicator



Esc



Up



Down



Enter

ESC Function : Choose Menu or function exit.

Up Function : Up to next Menu/Value up to larger

Down Function : Down to last menu/Value down to smaller.

Enter Function : Enter to next menu

Operation menu:

Press "Esc" button till to show the main menu on the display.

The main menu included 6 menus : They are have system setup, auto mode, sound mode, static colour mode ,mix colour mode, DMX mode.



System setup([Set])



On the main menu to press "Up/Down" button. Then choose [Set], Press "Enter" button into System setup menu.

System setup include language choice, display settings, key lock settings, restore factory settings, the software version.

*Under "system setup" menu then press "Up/Down" button to choose "language", Press "Enter" button to choose which flash, Then press "Up/Down" button to choose the language what you like (English or Chinese) . Press "Esc" button to exit this setup. The menu language to be change as the setup.

- *Under "system setup" menu then press "Up/Down" button to choose "Display", Press "Enter" button to choose which flash, Then press "Up/Down" button to choose the display still On,10 sec off,30 sec off,60 sec off. Press "Esc" button to exit this setup.
- *Under "system setup" menu then press "Up/Down" button to choose "Key lock", Press "Enter" button to choose which flash, Then press "Up/Down" button to choose the key lock or unlock .To press the key till 10 sec then the key to be unlock.
- * Under "system setup" menu then press "Up/Down" button to choose "Factory reset", Press "Enter" button to choose which flash, Then press "Up/Down" button to restore the factory setup. Choose YES and press "Enter" Button to restore the factory setup.
Press "Esc" button to exit this setup.



Auto mode(Auto)



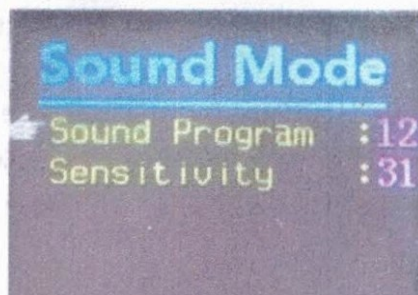
On the main menu to press "Up/Down" button to choose Auto , Then press "Enter" button into Auto mode menu.
Under the Auto mode menu, Then to press "Up/Down" button to choose 12 different programs(Program No. 12th is mixes from No.1 to No.11), To press "Enter" button then the program speed to be flash. You can press "Up/Down" button to setup the speed from 0 to 99. (0 is slowest, 99 is fastest.)
Press "Esc" button to exit this setup and return to main menu.



Sound mode(Sound)



On the main menu to press "Up/Down" button choose Sound , Then press "Enter" button into Sound mode menu.
*Under the Sound mode menu, Then to press "Up/Down" button to choose Sound Program. To press "Enter" button then the value of sound program would be flash. You can press "Up/Down" button to setup the different sound programs from No.1 to No.12. (Sound program No. 12th is mixes from program No.1 to No.11)
Press "Esc" button to exit this setup mode.
*Under the Sound mode menu, Then to press "Up/Down" button to choose Sensitivity. To press "Enter" button then the value of sensitivity would be flash. You can press "Up/Down" button to setup the different sensitivity from No.0 to No.31(Sensitivity 0 is lowest, Sensitivity 31 is highest.)
Press "Esc" button to exit this setup mode and return to main menu.

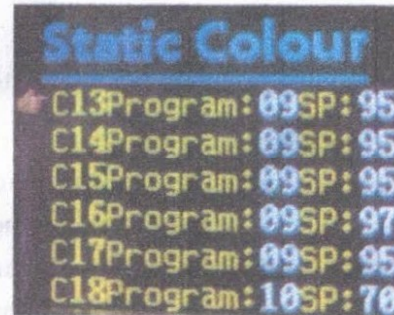




Static colour mode(Static)

On the main menu to press “Up/Down” button to choose  Static, Then press “Enter” button into Static colour mode menu.

- *Under the Static colour mode menu, Then to press “Up/Down” button to choose 18 different static colours. To press “Enter” button then the colour program would be flash. You can press “Up/Down” button to setup different colour programs from No.1 to No.10. (Colour Program No. 10th is mixes from No.1 to No.9),Press “Enter” button again then the speed of program would be flash. Then to press “Up/Down” button to setup the speed of program from 0 to 99.(0 is stop,1 is lowest,99 is fastest)
Press “Esc” button to exit this setup mode.



Mix colour mode(Mix)

On the main menu to press “Up/Down” button choose  Mix, Then to press “Enter” button into Mix colour Menu.

- *Under the Mix colour mode menu, Then to press “Up/Down” button to choose Red Value. To press “Enter” button then Red brightness value would be flash. You can press “Up/Down” button to setup Red brightness from No.0 to No.255.
Press “Esc” button to exit this setup mode.
- *Under the Mix colour mode menu, Then to press “Up/Down” button to choose Green Value. To press “Enter” button then Green brightness value would be flash. You can press “Up/Down” button to setup Green brightness from No.0 to No.255.
Press “Esc” button to exit this setup mode.
- *Under the Mix colour mode menu, Then to press “Up/Down” button to choose Blue Value. To press “Enter” button then Blue brightness value would be flash. You can press “Up/Down” button to setup Blue brightness from No.0 to No.255.
Press “Esc” button to exit this setup mode.
- *Under the Mix colour mode menu, Then to press “Up/Down” button to choose White Value. To press “Enter” button then White brightness value would be flash. You can press “Up/Down” button to setup White brightness from No.0 to No.255.
Press “Esc” button to exit this setup mode.
- *Under the Mix colour mode menu, Then to press “Up/Down” button to choose the programs, To press “Enter” button then the programs value would be flash. You can press “Up/Down” button to setup 9 different mix programs(Program No.9 is mix from No.1 to 8)

Press "Esc" button to exit this setup mode.

*Under the Mix colour mode menu, Then to press "Up/Down" button to choose the Program Speed. To press "Enter" button then the speed value would be flash. You can press "Up/Down" button to setup the speed from No.0 to No.99. (0 is stop,1 is lowest,99 is fastest)

Press "Esc" button to exit this setup mode and return to main menu



DMX mode(DMX)



On the main menu to press "Up/Down" button choose DMX , Then to press "Enter" button into the DMX mode.

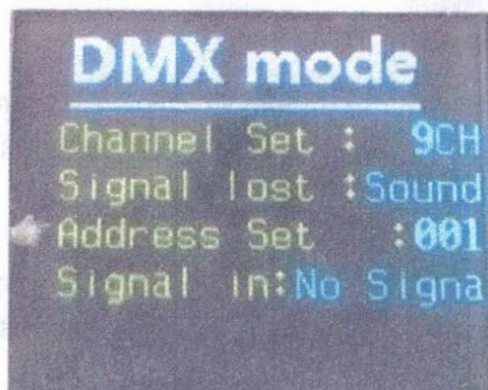
*Under the DMX mode menu, Then to press "Up/Down" button to choose Channel set. To press "Enter" button then channel value would be flash. You can press "Up/Down" button to setup DMX Channel to 3 ch,9 ch,28 ch. Press "Esc" button to exit this setup mode.

*Under the DMX mode menu, Then to press "Up/Down" button to choose Signal lost. To press "Enter" button then Signal lost value would be flash. You can press "Up/Down" button to setup when without DMX signal then Into Auto,Sound,Stop,Hold.

Press "Esc" button to exit this setup mode.

*Under the DMX mode menu, Then to press "Up/Down" button to choose Address set. To press "Enter" button then Address set value would be flash. You can press "Up/Down" button to setup DMX address from No.1 to No.512

Press "Esc" button to exit this setup mode.



3 Channel mode

Channel	Value	Function
1	0-9	Blackout
	10-19	Red
	20-29	Green
	30-39	Blue
	40-49	White
	50-59	Yellow
	60-69	Purple
	70-79	Cyan
	80-89	Pink
	90-99	Dark Orange
	100-109	Light Yellow
	110-119	Light Purple
	120-129	Gold
	130-139	Light Green
	140-149	Light Pink
	150-159	Dark Purple
	160-169	Orange
	170-179	All on
	180-189	Red&White
	190-199	Pink&White
	200-209	Yellow&White
	210-219	Green&White
	220-229	Blue&White
	230-239	Red&Blue
	240-249	Pink&Red
	250-255	Blue&Yellow
2	0-9	Static pattern 1
	10-19	Static pattern 2
	20-29	Static pattern 3
	30-39	Static pattern 4
	40-49	Static pattern 5
	50-59	Static pattern 6
	60-69	Static pattern 7
	70-79	Static pattern 8
	80-89	Static pattern 9
	90-119	Static pattern cycle(1--6)
	120-129	Multi colour pattern 1
	130-139	Multi colour pattern 2
	140-149	Multi colour pattern 3
	150-159	Multi colour pattern 4
	160-169	Multi colour pattern 5
	170-179	Multi colour pattern 6
	180-189	Multi colour pattern 7
	190-199	Multi colour pattern 8

	200-209	Multi colour pattern 9
	210-219	Multi colour pattern 10
	220-229	Multi colour pattern 11
	230-255	Multi colour pattern cycle(1-11)
3	0-9	Stop(Static pattern)
	10-200	Slow-----Fast(Static pattern)
	0-200	Slow-----Fast(Multi colour pattern)
	201-255	Sound active

9 Channel mode

Channel	Value	Function
1	0-6	Blackout
	7-13	Red
	14-20	Green
	21-27	Blue
	28-34	White
	35-41	Yellow
	42-48	Purple
	49-55	Pink
	56-62	Cyan
	63-69	Dark Orange
	70-76	Light Yellow
	77-83	Light Purple
	84-90	Gold
	91-97	Light Green
	98-104	Light Pink
	105-111	Dark Purple
	112-118	Orange
	119-125	All on
	126-132	Red&White
	133-139	Pink&White
	140-146	Yellow&White
	147-153	Green&White
	154-160	Blue&White
	161-167	Red&Blue
	168-174	Pattern 1
	175-181	Pattern 2
	182-188	Pattern 3
	189-195	Pattern 4
	196-202	Pattern 5
	203-209	Pattern 6
	210-216	Pattern 7
	217-223	Pattern 8
	224-230	Pattern 9
	231-237	Pattern 10
	238-244	Pattern 11
	245-251	Pattern cycle (1-11)

	252-255	Pattern cycle via sound active(1-11)
2	0-9	Stop (Static and multi- colour patterns, CH1 between 0-167)
	10---255	Slow-Fast(Static and multi- colour patterns, CH1 between 0-167)
3	0---255	Slow-Fast (Auto patterns, CH1 between 168-251)
4	0---255	Red 0%--100% (CH1 between 0-6)
5	0---255	Green 0%--100% (CH1 between 0-6)
6	0---255	Blue 0%--100% (CH1 between 0-6)
7	0---255	White 0%--100% (CH1 between 0-6)
8	0-34	Static pattern 1 (CH1 between 7-167)
	35-69	Static pattern 2 (CH1 between 7-167)
	70-104	Static pattern 3 (CH1 between 7-167)
	105-139	Static pattern 4 (CH1 between 7-167)
	140-174	Static pattern 5 (CH1 between 7-167)
	175-209	Static pattern 6 (CH1 between 7-167)
	210-255	Static pattern cycle 1-6 (CH1 between 10-129)
9	0-29	Multi colour pattern 1
	30-59	Multi colour pattern 2
	60-89	Multi colour pattern 3
	90-119	Multi colour pattern 4
	120-149	Multi colour pattern 5
	150-179	Multi colour pattern 6
	180-209	Multi colour pattern 7
	210-239	Multi colour pattern 8
	240-255	Multi colour pattern cycle 1-8

28 Channel mode

Channel	Value	Function
1	0-9	Blackout
	10-19	Red
	20-29	Green
	30-39	Blue
	40-49	White
	50-59	Yellow
	60-69	Purple
	70-79	Cyan
	80-89	Pink
	90-99	Orange
	100-109	Light Yellow
	110-119	Warm White
	120-129	All on
	130-139	Pattern 1
	140-149	Pattern 2
	150-159	Pattern 3
	160-169	Pattern 4
	170-179	Pattern 5
	180-189	Pattern 6
	190-199	Pattern 7
	200-209	Pattern 8
	210-219	Pattern 9
	220-229	Pattern 10

	230-239	Pattern 11
	240-249	Pattern cycle (1-11)
	250-255	Pattern cycle via sound active(1-11)
2	0---9	Stop (Static and multi- colour patterns, CH1 between 0-119)
	10---255	Slow-Fast(Static and multi- colour patterns, CH1 between 0-119)
3	0---255	low-Fast (Auto patterns, CH1 between 120-219)
4	0-24	Static pattern 1 (CH1 between 10-139)
	25-49	Static pattern 2 (CH1 between 10-139)
	50-74	Static pattern 3 (CH1 between 10-139)
	75-99	Static pattern 4 (CH1 between 10-139)
	100-124	Static pattern 5 (CH1 between 10-139)
	125-149	Static pattern 6 (CH1 between 10-139)
	150-174	Static pattern 7 (CH1 between 10-139)
	175-199	Static pattern 8 (CH1 between 10-139)
	200-224	Static pattern 9 (CH1 between 10-139)
	225-255	Static pattern cycle 1-9 (CH1 between 10-139)
5	0---255	Red 1 0%--100% (CH1 between 0-9)
6	0---255	Green 1 0%--100% (CH1 between 0-9)
7	0---255	Blue 1 0%--100% (CH1 between 0-9)
8	0---255	White 1 0%--100% (CH1 between 0-9)
9	0---255	Red 2 0%--100% (CH1 between 0-9)
10	0---255	Green 2 0%--100% (CH1 between 0-9)
11	0---255	Blue 2 0%--100% (CH1 between 0-9)
12	0---255	White 2 0%--100% (CH1 between 0-9)
13	0---255	Red 3 0%--100% (CH1 between 0-9)
14	0---255	Green 3 0%--100% (CH1 between 0-9)
15	0---255	Blue 3 0%--100% (CH1 between 0-9)
16	0---255	White 3 0%--100% (CH1 between 0-9)
17	0---255	Red 4 0%--100% (CH1 between 0-9)
18	0---255	Green 4 0%--100% (CH1 between 0-9)
19	0---255	Blue 4 0%--100% (CH1 between 0-9)
20	0---255	White 4 0%--100% (CH1 between 0-9)
21	0---255	Red 5 0%--100% (CH1 between 0-9)
22	0---255	Green 5 0%--100% (CH1 between 0-9)
23	0---255	Blue 5 0%--100% (CH1 between 0-9)
24	0---255	White 5 0%--100% (CH1 between 0-9)
25	0---255	Red 6 0%--100% (CH1 between 0-9)
26	0---255	Green 6 0%--100% (CH1 between 0-9)
27	0---255	Blue 6 0%--100% (CH1 between 0-9)
28	0---255	White 6 0%--100% (CH1 between 0-9)