• LCD function menu setting as follows:

* {INTR}{DMX}{APP}{SET}{SND}{SEL} as status identification

- {INTR} it means the light is running the inside effect, when status identification {INTR}is on

- {DMX} it means the light is being controlled by DMX when status identification {DMX}is on

- {INTR}{DMX} it is simplified DMX mode, and it is to select the inside scene by DMX signal.

- {APP} reserve cell phone APP control, so far this function is invalid

- {SET} it means the light is on system setting status

- {SND} it means the light is on inside effect mode, the pattern's movement is controlled by sound.

- {SEL} when it is being set, and the status identification is on which means the present setting mode is being   selected.

* {INTR} status, digital display will be revealed some part of them.

- {AL   } it means when it is inside effect mode, the machine will run randomly. (it comes from the different inside group)

- {P###} it means when it is running scene mode, the value revealed is the scene number

- {SE##} it means when it is running inside effect sequence mode, the value is revealed sequence number

*DMX} status, digital display revealed a part of them (34CH mode)

- {A###} it means the light's DMX address

* {INTR}+{DMX} status, digital display revealed a part of them (5CH mode)   - {A###} it means the light's DMX address

* {SET} status, digital display revealed a part of them.

- {SE##} it means when it is running inside effect mode randomly, whether we can select the sequence number which has been revealed as digital.

(Notice: {SEL} status identification, means whether this sequence has been selected or not, it is the same within this section.

- {DR- ||} it means X mirror image setting

- {DR- =} it means Y mirror image setting

- {DR-=||} it means XY exchange

- {x###} it means X projection range, part of the numerical part revealed 100 percentage.(notice: we can adjust it according to the board when {SEL} status is on   )

- {y###} it means Y projection range(same as above)

- {rOFF} it means whether the remote controller can be turned off

* {APP} status, it means the light's Bluetooth has already connected, the digital display revealed a part of them.

- {APP} it means the light is running the scene that has made by phone APP

- When Cell phone APP virtual remote controller is operating the light, it is the same description as the previous parts has been shown.

● Channel functions:

This laser has adopted the standard DMX-512 signal, there are 6 CH and 34CH mode for this light.
6 CH content shown as follows:

6 CH Content			
Channel	Function	DMX value	Content
CH1	Light OFF/ON	0	OFF
		1-255	ON