

LED scanner user manual

I. Product Feature

It's a LED stage light which can be operated conveniently & easily. It fits for KTV, nightclub, small stage and other entertainment place.

II. Specification

1. Power: AC110V/60Hz
2. Watalage:10W
3. Light source:Red:16pcs,Green:18pcs,Blue:12pcs(5mm)
- 3.Working models: Automaical operation ,DMX512 control ,Sound control

III. Operation

1. Pls hang this par can on the frame and adjust the correct angle.
- 2.Connect the signal cable. Plug one end of the signal cable into "INPUT" socket at the back of this par can.And put the other end into"OUTPUT" which is signal output of DMX512. Feet1, 2 and 3 of signal input socket(1 Ground,2 data-,3 data+)

IV. Function of dip switch:

ON	OFF	Function
1,2,3	4,5,6,7,8,9,10	Blue
4,5,6	1,2,3,7,8,9,10	Green
7,8	1,2,3,4,5,6,9,10	Red
9	1,2,3,4,5,6,7,8,10	Automatical operation

1,2,9	3,4,5,6,7,8,10	Red and blue automatically operation
1,9	2,3,4,5,6,7,8,10	Strobe1(Dial 4,5,6,7,8 can adjust speed from fast to slow)
2,9	1,3,4,5,6,7,8,10	Strobe2(Dial 4,5,6,7,8 can adjust speed from fast to slow)

V.Set state of DMX. Method of dialing the dip switch

ON	OFF	Function
1,10	2,3,4,5,6,7,8,9	Choose the 1st model
1,5,10	2,3,4,6,7,8,9	Choose the 2nd model
1,6,10	2,3,4,5,7,8,9	Choose the 3rd model
1,5,6,10	2,3,4,7,8,9	Choose the 4th model

VI.Set the slave model

All of the other light set to DMX state on 1st channel. Each of the light should be connected in series by connection of signal cable

VII.4DMX channel list:

Channels	Function
Channel1:	Dimmer/strobe
Channel2:	Red
Channel3:	Green
Channel4:	Blue