



BEAMZ
MADE
EAZY

150.214 V1.2

LUCID 2.4

QUICK START GUIDE

CONTROL MENU

MENU	MODUS	DESCRIPTION
DMX512 MODE	20CH	ADDR: 001-512
	16CH	
	08CH	
	06CH	
	05CH	
	04CH	
	03CH	
STATIC COLORS	01-27	Static colors
AUTO PROGRAM	01-04	Auto program
SOUND PROGRAM	01-04	Sound Program
SET SPEED	01-09	Set speed
MIC SENSITIVITY	01-09	MIC sensitivity
EDIT COLOR	Red: 000-255	Red (0-100%)
	Green: 000-255	Green (0-100%)
	Blue: 000-255	Blue (0-100%)
	White: 000-255	White (0-100%)
COLOR TEMPERATURE	1800K	1800K
	2200K	2200K
	2700K	2700K
	3200K	3200K
	4300K	4300K
	5600K	5600K
	6500K	6500K
	8000K	8000K
MASTER DIMMING	00-99	Master dimming
FADING PROGRAM	00-99	Fading Program
FLASH PROGRAM	00-99	Flash Program
SILENT SCENE	ON/OFF	Silent scene by sound program
DMX LOST	Blackout	When DMX signal lost, Spot goes off
	Hold	When DMX signal lost, Spot hold last status
	Full	When DMX signal lost, All LED 100% on
	Color	When DMX signal lost, go to pre selected static color
	Auto	When DMX signal lost, go to pre selected auto program
ENABLE SLAVE	SLAVE	Enable slave mode
INFRARED	ON/OFF	Enable or disable IR remote
FIRMWARE VERSION	Version 1.0	Firmware version number

DMX CHANNELS

3 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Color	0-255	LED Red, Intensity 0-100%
2		0-255	LED Green, Intensity 0-100%
3		0-255	LED Blue, Intensity 0-100%

4 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Color	0-255	LED Red, Intensity 0-100%
2		0-255	LED Green, Intensity 0-100%
3		0-255	LED Blue, Intensity 0-100%
4		0-255	LED White, Intensity 0-100%

5 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Master dimmer	000-255	Master dimming funtion
2	Strobe	000-255	Strobe function from 0 to 100%
3	No function	0-9	
	Red	10-19	For programmed color
	Green	20-29	For programmed color
	Blue	30-39	For programmed color
	White	40-49	For programmed color
	Yellow	50-59	For programmed color
	Magenta	60-69	For programmed color
	Cyan	70-79	For programmed color
	Dark orange	80-89	For programmed color
	Green yellow	90-99	For programmed color
	Salmon	100-109	For programmed color
	Turquoise	110-119	For programmed color
	Light Green	120-129	For programmed color
	Orange	130-139	For programmed color
	Straw	140-149	For programmed color
	Lavender	150-159	For programmed color
	Light blue	160-169	For programmed color
	Dark blue	170-179	For programmed color
	Pink	180-189	For programmed color
	Full on	190-255	For programmed color
4	No function	0-9	
	Auto program 1	10-39	Trigger auto progam 1
	Auto program 2	40-69	Trigger auto progam 2
	Auto program 3	70-99	Trigger auto progam 3
	Auto program 4	100-129	Trigger auto progam 4
	Sound program 1	130-159	Trigger sound progam 1
	Sound program 2	160-189	Trigger sound progam 2
	Sound program 3	190-219	Trigger sound progam 3
	Sound program 4	220-255	Trigger sound progam 4
5	No function	0-9	
	1800K	10-39	Select a color temperature of 1800K
	2200K	40-69	Select a color temperature of 2200K
	2700K	70-99	Select a color temperature of 2700K

3200K	100-129	Select a color temperature of 3200K
4300K	130-159	Select a color temperature of 4300K
5600K	160-189	Select a color temperature of 5600K
6500K	190-219	Select a color temperature of 6500K
8000K	220-255	Select a color temperature of 8000K

6 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Color	0-255	LED Red, Intensity 0-100%
2		0-255	LED Green, Intensity 0-100%
3		0-255	LED Blue, Intensity 0-100%
4		0-255	LED White, Intensity 0-100%
5	Master dimmer	000-255	Master dimming function
6	No Function	000-255	

8 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Master dimmer	000-255	Master dimming function
2	Strobe	000-255	Strobe function from 0 to 100%
3	No function	0-9	
	Red	10-19	For programmed color LED 1
	Green	20-29	For programmed color LED 1
	Blue	30-39	For programmed color LED 1
	White	40-49	For programmed color LED 1
	Yellow	50-59	For programmed color LED 1
	Magenta	60-69	For programmed color LED 1
	Cyan	70-79	For programmed color LED 1
	Dark orange	80-89	For programmed color LED 1
	Green yellow	90-99	For programmed color LED 1
	Salmon	100-109	For programmed color LED 1
	Turquoise	110-119	For programmed color LED 1
	Light Green	120-129	For programmed color LED 1
	Orange	130-139	For programmed color LED 1
	Straw	140-149	For programmed color LED 1
	Lavender	150-159	For programmed color LED 1
	Light blue	160-169	For programmed color LED 1
	Dark blue	170-179	For programmed color LED 1
	Pink	180-189	For programmed color LED 1
	Full on	190-255	For programmed color LED 1
4	No function	0-9	
	Red	10-19	For programmed color LED 2
	Green	20-29	For programmed color LED 2
	Blue	30-39	For programmed color LED 2
	White	40-49	For programmed color LED 2
	Yellow	50-59	For programmed color LED 2
	Magenta	60-69	For programmed color LED 2
	Cyan	70-79	For programmed color LED 2
	Dark orange	80-89	For programmed color LED 2
	Green yellow	90-99	For programmed color LED 2
	Salmon	100-109	For programmed color LED 2
	Turquoise	110-119	For programmed color LED 2
	Light Green	120-129	For programmed color LED 2

	Orange	130-139	For programmed color LED 2
	Straw	140-149	For programmed color LED 2
	Lavender	150-159	For programmed color LED 2
	Light blue	160-169	For programmed color LED 2
	Dark blue	170-179	For programmed color LED 2
	Pink	180-189	For programmed color LED 2
	Full on	190-255	For programmed color LED 2
5	No function	0-9	
	Red	10-19	For programmed color LED 3
	Green	20-29	For programmed color LED 3
	Blue	30-39	For programmed color LED 3
	White	40-49	For programmed color LED 3
	Yellow	50-59	For programmed color LED 3
	Magenta	60-69	For programmed color LED 3
	Cyan	70-79	For programmed color LED 3
	Dark orange	80-89	For programmed color LED 3
	Green yellow	90-99	For programmed color LED 3
	Salmon	100-109	For programmed color LED 3
	Turquoise	110-119	For programmed color LED 3
	Light Green	120-129	For programmed color LED 3
	Orange	130-139	For programmed color LED 3
	Straw	140-149	For programmed color LED 3
	Lavender	150-159	For programmed color LED 3
	Light blue	160-169	For programmed color LED 3
	Dark blue	170-179	For programmed color LED 3
	Pink	180-189	For programmed color LED 3
	Full on	190-255	For programmed color LED 3
6	No function	0-9	
	Red	10-19	For programmed color LED 4
	Green	20-29	For programmed color LED 4
	Blue	30-39	For programmed color LED 4
	White	40-49	For programmed color LED 4
	Yellow	50-59	For programmed color LED 4
	Magenta	60-69	For programmed color LED 4
	Cyan	70-79	For programmed color LED 4
	Dark orange	80-89	For programmed color LED 4
	Green yellow	90-99	For programmed color LED 4
	Salmon	100-109	For programmed color LED 4
	Turquoise	110-119	For programmed color LED 4
	Light Green	120-129	For programmed color LED 4
	Orange	130-139	For programmed color LED 4
	Straw	140-149	For programmed color LED 4
	Lavender	150-159	For programmed color LED 4
	Light blue	160-169	For programmed color LED 4
	Dark blue	170-179	For programmed color LED 4
	Pink	180-189	For programmed color LED 4
	Full on	190-255	For programmed color LED 4
7	No function	0-9	
	Auto program 1	10-39	Trigger auto program 1
	Auto program 2	40-69	Trigger auto program 2
	Auto program 3	70-99	Trigger auto program 3
	Auto program 4	100-129	Trigger auto program 4

	Sound program 1	130-159	Trigger sound program 1
	Sound program 2	160-189	Trigger sound program 2
	Sound program 3	190-219	Trigger sound program 3
	Sound program 4	220-255	Trigger sound program 4
8	No function	0-9	
	1800K	10-39	Select a color temperature of 1800K
	2200K	40-69	Select a color temperature of 2200K
	2700K	70-99	Select a color temperature of 2700K
	3200K	100-129	Select a color temperature of 3200K
	4300K	130-159	Select a color temperature of 4300K
	5600K	160-189	Select a color temperature of 5600K
	6500K	190-219	Select a color temperature of 6500K
	8000K	220-255	Select a color temperature of 8000K

16 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Red	000-255	Red color Led 1
2	Green	000-255	Green color Led 1
3	Blue	000-255	Blue color Led 1
4	White	000-255	White color Led 1
5	Red	000-255	Red color Led 2
6	Green	000-255	Green color Led 2
7	Blue	000-255	Blue color Led 2
8	White	000-255	White color Led 2
9	Red	000-255	Red color Led 3
10	Green	000-255	Green color Led 3
11	Blue	000-255	Blue color Led 3
12	White	000-255	White color Led 3
13	Red	000-255	Red color Led 4
14	Green	000-255	Green color Led 4
15	Blue	000-255	Blue color Led 4
16	White	000-255	White color Led 4

20 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Master dimmer	000-255	Master dimming function
2	Strobe	000-255	Strobe function from 0 to 100%
3	Red	000-255	Red color Led 1
4	Green	000-255	Green color Led 1
5	Blue	000-255	Blue color Led 1
6	White	000-255	White color Led 1
7	Red	000-255	Red color Led 2
8	Green	000-255	Green color Led 2
9	Blue	000-255	Blue color Led 2
10	White	000-255	White color Led 2
11	Red	000-255	Red color Led 3
12	Green	000-255	Green color Led 3
13	Blue	000-255	Blue color Led 3
14	White	000-255	White color Led 3
15	Red	000-255	Red color Led 4
16	Green	000-255	Green color Led 4
17	Blue	000-255	Blue color Led 4
18	White	000-255	White color Led 4
19	No function	0-9	
	Auto program 1	10-39	Trigger auto program 1
	Auto program 2	40-69	Trigger auto program 2
	Auto program 3	70-99	Trigger auto program 3
	Auto program 4	100-129	Trigger auto program 4
	Sound program 1	130-159	Trigger sound program 1
	Sound program 2	160-189	Trigger sound program 2
	Sound program 3	190-219	Trigger sound program 3
	Sound program 4	220-255	Trigger sound program 4
20	No function	0-9	
	1800K	10-39	Select a color temperature of 1800K
	2200K	40-69	Select a color temperature of 2200K
	2700K	70-99	Select a color temperature of 2700K
	3200K	100-129	Select a color temperature of 3200K
	4300K	130-159	Select a color temperature of 4300K
	5600K	160-189	Select a color temperature of 5600K
	6500K	190-219	Select a color temperature of 6500K
	8000K	220-255	Select a color temperature of 8000K



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