



BEAMZ
MADE
EAZY

153.800 V2.0

SHOWBAR

QUICK START GUIDE

CONTROL MENU

| MENU | | DESCRIPTION | |
|-----------------------------|------|-------------|---|
| AUTO | Auto | Au-1 | Auto program 1 |
| | | Au-2 | Auto program 2 |
| | | Au-3 | Auto program 3 |
| SOUND | Soun | So-1 | Sound program 1 |
| | | So-2 | Sound program 2 |
| | | So-3 | Sound program 3 |
| SPEED | SPEE | SP 1—SP9 | Speed value for program adjustable |
| SENSITIVITY | SEns | Se 1—Se9 | MIC value adjustable |
| SILENT SCENE | SILE | OFF | The fixture is open light on music by Sound program |
| | | ON | The fixture is closed light on music by Sound program |
| INFR | InFr | ON | Enable IR remote signal receiving. |
| | | OFF | Disenable IR remote signal receiving. |
| FOOT | Foot | ON | Enable Foot remote signal receiving. |
| | | OFF | Disenable Foot remote signal receiving. |
| DMX | Addr | 2CH | 2 channels DMX mode |
| | | 9CH | 9 channels DMX mode |
| | | 18CH | 18 channels DMX mode |
| | | 30CH | 30 channels DMX mode |
| SLAVE | SLAV | Slav | Slave |
| RGB PAR + EFFECT | RGB | Red | Dimmer 0-100% |
| | | Green | Dimmer 0-100% |
| | | Blue | Dimmer 0-100% |
| | | White | Dimmer 0-100% |
| | | UV | Dimmer 0-100% |
| COLOUR | Colo | C1 | Red |
| | | C2 | Green |
| | | C3 | Blue |
| | | C4 | UV |
| | | C5 | Red + Green |
| | | C6 | Red + Blue |
| | | C7 | Red + UV |
| | | C8 | Green + Blue |
| | | C9 | Green + UV |
| | | C10 | Blue + UV |
| | | C11 | Red + Green + Blue |
| | | C12 | Red + Green + UV |
| | | C13 | Red + Blue + UV |
| | | C14 | Green + Blue + UV |
| | | C15 | Red + Green + Blue + UV |

DMX CHANNELS

2 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION |
|---------|------------------|---------|--|
| 1 | Auto /Sound Mode | 000-009 | No function |
| | | 010-199 | Auto DMX |
| | | 200-255 | Sound DMX |
| 2 | Mode speed | 000-255 | Auto DMX / Sound DMX Speed (From slow to fast) |

9 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION |
|---------|-----------------------|---------|-------------------------------------|
| 1 | Laser | 000-009 | No function |
| | | 010-099 | Red |
| | | 100-199 | Green |
| | | 200-255 | Red +Green |
| 2 | Laser | 000-009 | No function |
| | | 010-127 | Anticlockwise (From slow to fast) |
| | | 128-137 | No function |
| 3 | White strobe | 138-255 | Clockwise (From slow to fast) |
| | | 000-009 | No function |
| | | 010-029 | White LED 1 |
| | | 030-049 | White LED 2 |
| | | 050-069 | White LED 3 |
| | | 070-089 | White LED 4 |
| | | 090-109 | White LED 1 + 2 |
| | | 110-129 | White LED 1 + 3 |
| | | 130-149 | White LED 1 + 4 |
| | | 150-169 | White LED 2 + 3 |
| | | 170-189 | White LED 2 + 4 |
| | | 190-209 | White LED 3 + 4 |
| 4 | Par | 210-219 | White LED 1 + 2 + 3 |
| | | 220-229 | White LED 1 + 2 + 4 |
| | | 230-239 | White LED 1 + 3 + 4 |
| | | 240-249 | White LED 2 + 3 + 4 |
| | | 250-255 | White LED 1 + 2 + 3 + 4 |
| | | 000-009 | No function |
| | | 010-029 | Red |
| | | 030-049 | Green |
| | | 050-069 | Blue |
| | | 070-089 | UV |
| | | 090-109 | Yellow |
| | | 110-129 | Magenta |
| | | 130-149 | Red + UV |
| | | 150-169 | Green +Blue |
| 170-189 | Green + UV | | |
| 190-209 | Blue + UV | | |
| 210-219 | Red + Green + Blue | | |
| 220-229 | Red + Green + UV | | |
| 230-239 | Red + Blue + UV | | |
| 240-249 | Green +Blue + UV | | |
| 250-255 | Red +Green +Blue + UV | | |
| 5 | Butterfly Effect | 000-009 | No function |

| | | | |
|---|--------------------|---------|--|
| | | 010-029 | Red |
| | | 030-049 | Green |
| | | 050-069 | Blue |
| | | 070-089 | White |
| | | 090-109 | Red +Green |
| | | 110-129 | Red + Blue |
| | | 130-149 | Red + White |
| | | 150-169 | Green +Blue |
| | | 170-189 | Green + White |
| | | 190-209 | Blue + White |
| | | 210-219 | Red +Green +Blue |
| | | 220-229 | Red +Green + White |
| | | 230-239 | Red + Blue + White |
| | | 240-249 | Green +Blue + White |
| | | 250-255 | Red +Green +Blue + White |
| 6 | Rotation butterfly | 000-180 | Position 360 |
| | | 181-255 | back and forward movement (slow to fast) |
| 7 | Strobe | 000-009 | No function |
| | | 010-255 | Strobe (From slow to fast) |
| 8 | Auto / Sound Mode | 000-009 | No function |
| | | 010-199 | Auto DMX |
| | | 200-255 | Sound DMX |
| 9 | Mode Speed | 000-255 | Auto DMX / Sound DMX Speed (From slow to fast) |

18 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION |
|---------|---------------------------|---------|--|
| 1 | Laser | 000-009 | No function |
| | | 010-099 | Red |
| | | 100-199 | Green |
| | | 200-255 | Red +Green |
| 2 | Laser strobe | 000-009 | No function |
| | | 010-255 | Strobe (From slow to fast) |
| 3 | White strobe | 000-009 | No function |
| | | 010-127 | Anticlockwise (From slow to fast) |
| | | 128-137 | No function |
| | | 138-255 | Clockwise (From slow to fast) |
| 4 | White strobe | 000-009 | No function |
| | | 010-029 | White LED 1 |
| | | 030-049 | White LED 2 |
| | | 050-069 | White LED 3 |
| | | 070-089 | White LED 4 |
| | | 090-109 | White LED 1 + 2 |
| | | 110-129 | White LED 1 + 3 |
| | | 130-149 | White LED 1 + 4 |
| | | 150-169 | White LED 2 + 3 |
| | | 170-189 | White LED 2 + 4 |
| | | 190-209 | White LED 3 + 4 |
| | | 210-219 | White LED 1 + 2 + 3 |
| | | 220-229 | White LED 1 + 2 + 4 |
| | | 230-239 | White LED 1 + 3 + 4 |
| | | 240-249 | White LED 2 + 3 + 4 |
| | | 250-255 | White LED 1 + 2 + 3 + 4 |
| 5 | Strobe All | 000-009 | No function |
| | | 010-255 | White LED strobe (From slow to fast) |
| 6 | Par | 000-255 | PAR1 & 2 Red |
| 7 | | 000-255 | PAR1 & 2 Green |
| 8 | | 000-255 | PAR1 & 2 Blue |
| 9 | | 000-255 | PAR1 & 2 UV |
| 10 | Par | 000-009 | No function |
| | | 010-255 | PAR LED strobe (From slow to fast) |
| 11 | | 000-255 | Effect 1 & 2 Red |
| 12 | Butterfly Effect | 000-255 | Effect 1 & 2 Green |
| 13 | | 000-255 | Effect 1 & 2 Blue |
| 14 | | 000-255 | Effect 1 & 2 White |
| 15 | Butterfly effect rotation | 000-180 | Clockwise rotation |
| | | 181-255 | back and forward movement with increasing speed |
| 16 | Butterfly effect strobe | 000-9 | No function |
| | | 010-255 | Effect LED strobe (From slow to fast) |
| 17 | Auto / Sound Mode | 000-009 | No function |
| | | 010-199 | Auto DMX |
| | | 200-255 | Sound DMX |
| 18 | Speed Mode | 000-255 | Auto DMX / Sound DMX Speed (From slow to fast) |

30 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION | |
|---------|----------------------|---------|--|-------------|
| 1 | Laser | 000-009 | No function | |
| | | 010-099 | Red | |
| | | 100-199 | Green | |
| | | 200-255 | Red +Green | |
| 2 | Laser Strobe | 000-009 | No function | |
| | | 010-255 | Strobe (From slow to fast) | |
| 3 | Laser rotation | 000-009 | No function | |
| | | 010-127 | Anticlockwise (From slow to fast) | |
| | | 128-137 | No function | |
| | | 138-255 | Clockwise (From slow to fast) | |
| 4 | White dimmer | 000-255 | White LED 1 | |
| 5 | | 000-255 | White LED 2 | |
| 6 | | 000-255 | White LED 3 | |
| 7 | | 000-255 | White LED 4 | |
| 8 | White LED strobe | 000-009 | No function | |
| | | 010-255 | White LED strobe (From slow to fast) | |
| 9 | Par 1 | 000-255 | PAR 1 Red | |
| 10 | | 000-255 | PAR 1 Green | |
| 11 | | 000-255 | PAR 1 Blue | |
| 12 | | 000-255 | PAR 1 UV | |
| 13 | Par 2 | 000-255 | PAR 2 Red | |
| | | 14 | 000-255 | PAR 2 Green |
| | | 15 | 000-255 | PAR 2 Blue |
| | | 16 | 000-255 | PAR 2 UV |
| 17 | Par Strobe | 000-009 | No function | |
| | | 010-255 | PAR LED strobe (From slow to fast) | |
| 18 | Butterfly Effect 1 | 000-255 | Effect 1 Red | |
| 19 | | 000-255 | Effect 1 Green | |
| 20 | | 000-255 | Effect 1 Blue | |
| 21 | | 000-255 | Effect 1 White | |
| 22 | Butterfly rotation 1 | 000-180 | Clockwise rotation | |
| | | 181-255 | back and forward movement with increasing speed | |
| 23 | Butterfly Effect 2 | 000-255 | Effect 2 Red | |
| 24 | | 000-255 | Effect 2 Green | |
| 25 | | 000-255 | Effect 2 Blue | |
| 26 | | 000-255 | Effect 2 White | |
| 27 | Butterfly rotation 2 | 000-180 | Clockwise rotation | |
| | | 181-255 | back and forward movement with increasing speed | |
| 28 | Butterfly Strobe | 000-009 | No function | |
| | | 010-255 | Effect LED strobe (From slow to fast) | |
| 29 | Auto / Sound Mode | 000-009 | No function | |
| | | 010-199 | Auto DMX | |
| | | 200-255 | Sound DMX | |
| 30 | Mode speed | 000-255 | Auto DMX / Sound DMX Speed (From slow to fast) | |



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BEAMZ

YOUR FUTURE
YOUR SKILLS
YOUR PLATFORM
YOUR PARTY
YOUR EVENT



is a leading developer of lighting products, including intelligent DMX moving heads, wireless battery operated DMX effects, static washes, sound-activated club effects, strobes & blacklights, LED lighting, fog and special effects machines, lasers and indoor and outdoor architectural lighting, as well as lighting controllers and protective bags.

