ShowNET Laser Mainboard - Professional Mode DMX Chart

Firmware version: 2021010602

Important information:

The Professional Mode can be switched to a **Setup layer** that allows for setting up safety zones, color balancing and geometric corrections just right from teh DMX console - and the settings made can be hard-stored back on to the ShowNET Laser mainboard with DMX! See channel 24 and 25 specifications to understand how to activate the Setup mode.

The Setup-Layer is marked in orange in this chart!

2 Pattern Selection 0 Bickour (00.01 must not exist) 1 - 255 0 Display patterns from SD card: 	Channel	Value	Function
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16 Blue0 - 255Increase intensity blue; Only active if the value of channel 13 is 240 - 25517 Strobe0 - 15None16 - 255Increasing strobe effect18 Scan Speed0 - 15Default16 - 255Increasing scan speed (from 5 kpps to 40 kpps)19 Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the bottom part64 - 127Size of horizontal safety zone; Safety zone is the left part192 - 255Size of the vertical safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the bottom part			
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17 Strobe0 - 15None16 - 255Increasing strobe effect18 Scan Speed0 - 15Default16 - 255Increasing scan speed (from 5 kpps to 40 kpps)19 Safety zone size0 - 630 - 63Size of horizontal safety zone; Safety zone is the bottom part64 - 127Size of horizontal safety zone; Safety zone is the upper part128 - 191Size of vertical safety zone; Safety zone is the left part192 - 255Size of the vertical safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the right part19 Setup: Safety zone size0 - 63Size of horizontal safety zone; Safety zone is the bottom part			
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19 Setup: Safety zone size 0 - 63 Size of horizontal safety zone; Safety zone is the bottom part		128 - 191	Size of vertical safety zone; Safety zone is the left part
		192 - 255	Size of the vertical safety zone; Safety zone is the right part
64 - 127 Size of horizontal safety zone; Safety zone is the upper part	19 Setup: Safety zone size	0 - 63	Size of horizontal safety zone; Safety zone is the bottom part
		64 - 127	Size of horizontal safety zone; Safety zone is the upper part

128 - 191Size of vertical safety zone; Safety zone is the left part192 - 255Size of the vertical safety zone; Safety zone is the right part20 Safety Zone Intensity0 - 255From max intensity (0) to no intensity (255)20 Setup: Safety Zone Intensity0 - 255From max intensity (0) to no intensity (255); Master to channel 14!21 Color Balancing Red (for white balance)0 - 255From max intensity (0) to no intensity (255); Master to channel 14!21 Setup: Color Balancing Green (for white balance)0 - 255From max intensity (0) to no intensity (255); Master to channel 15!22 Color Balancing Green (for white balance)0 - 255From max intensity (0) to no intensity (255); Master to channel 15!22 Setup: Color Balancing Green0 - 255From max intensity (0) to no intensity (255); Master to channel 15!23 Color Balancing Blue (for white balance)0 - 255From max intensity (0) to no intensity (255); Master to channel 16!23 Setup: Color Balancing Blue0 - 255From max intensity (0) to no intensity (255); Master to channel 16!23 Setup: Color Balancing Blue0 - 255From max intensity (0) to no intensity (255); Master to channel 16!24 Setup: Mode Select134 - 135Setup Mode (only in combination with channel 25)
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23 Setup: Color Balancing Blue 0 - 255 From max intensity (0) to no intensity (255)
24 Setup: Mode Select 134 - 135 Setup Mode (only in combination with channel 25)
204 - 205 Save Settings (only in combination with channel 25)
211 - 212 Reset Settings (only in combination with channel 25)
0 - 133 Show Mode
136 - 203
206 - 210
213 - 255
25 Setup: Mode Select 94 - 95 Setup Mode (only in combination with channel 24)
168 - 169 Save Settings (only in combination with channel 24)
32 - 33 Reset Settings (only in combination with channel 24)
0 - 31 Show Mode
34 - 93
96 - 167
170 - 255
26 Setup: Geo Correction Trapezoid X-Axis 0 - 255
27 Setup: Geo Correction Trapezoid Y-Axis 0 - 255
28 Setup: Geo Correction Barrel Distortion X-Axis 0 - 255
29 Setup: Geo Correction Barrel Distortion Y-Axis 0 -255

IMPORTANT: Channels 30 - 34 are reserved for future features and must not be assigned