





















































Clay Paky
<http://www.claypaky.it>











Model: **A.leda B-EYE K10**
 Type: **MOVING HEAD**















Export DMX Control Profile






































Mode	Channel	DMX From	DMX To	Default	No. Fnc
Mode2 35Ch				35	
<input type="checkbox"/>	1  RED Red	0	255	255	1
<input type="checkbox"/>	2  RED FINE Red Fine	0	255	255	1
<input type="checkbox"/>	3  GREEN Green	0	255	255	1
<input type="checkbox"/>	4  GREEN FINE Green Fine	0	255	255	1
<input type="checkbox"/>	5  BLUE Blue	0	255	255	1
<input type="checkbox"/>	6  BLUE FINE Blue Fine	0	255	255	1
<input type="checkbox"/>	7 WHITE White	0	255	255	1
<input type="checkbox"/>	8 WHITE FINE White Fine	0	255	255	1
<input type="checkbox"/>	9  LINEAR CTO ? Unused	0	9	0	9
	 8000K	10	53		
	 7000K	54	98		
	 6000K	99	116		
	 5600K	117	143		
	 5000K	144	187		
	 4000K	188	223		
	 3200K	224	254		
	 2500K	255	225		
<input type="checkbox"/>	10  COLOR MACRO ? Off	0	9	0	66

	Red	10	10
	Green	11	11
	Blue	12	12
	Cyan	13	13
	Yellow	14	14
	Magenta	15	15
	White 7000K	16	16
	White 3700K	17	17
	White 5000K	18	18
	Black	19	19
	Medium Yellow	20	22
	Straw Tint	23	26
	Surprise Peach	27	28
	Fire	29	29
	Medium Amber	30	30
	Gold Amber	31	31
	Dark Amber	32	34
	Sunrise Red	35	44
	Light Pink	45	45
	Medium Pink	46	48
	Pink Carnation	49	61
	Light Lavender	62	67
	Lavender	68	77
	Sky Blue	78	88
	Just Blue	89	99
	Dark Yellow Green	100	109
	Spring Yellow	110	111
	Light Amber	112	112
	Straw	113	113
	Deep Amber	114	114
	Orange	115	116
	Light Rose	117	117
	English Rose	118	118
	Light Salmon	119	119
	Middle Rose	120	120
	Dark Pink	121	122
	Magenta	123	124





















	Peacock Blue	125	125
	Med Blue Green	126	126
	Steel Blue	127	127
	Light Blue	128	128
	Dark Blue	129	130
	Leaf Green	131	133
	Dark Green	134	135
	Mauve	136	137
	Bright Pink	138	141
	Medium Blue	142	144
	Deep Golden Amber	145	145
	Pale Lavender	146	146
	Special Lavender	147	148
	Primary Green	149	150
	Bright Blue	151	156
	Apricot	157	161
	Pale Gold	162	167
	Deep Orange	168	171
	Bastard Amber	172	173
	Flame Red	174	174
	Daylight Blue	175	178
	Lilac Tint	179	179
	Deep Lavender	180	183
	Dark Steel Blue	184	190
	Congo Blue	191	206
	Alice Blue	207	207
	Dirty White	208	208
	White	209	255




 11	 STROBE		106	9
	Shutter Closed	0	3	
	S > F	4	103	
	Shutter Open	104	107	
	S > F	108	207	
	Shutter Open	208	212	
	Slow	213	225	
	Medium	226	238	
	Fast	239	251	

		Shutter Open	252	255		
12		DIMMER			0	1
		Dimmer	0	255		
13		DIMMER FINE			0	1
		Dimmer Fine	0	255		
14		PAN			127	1
	PAN	Pan	0	255		
15		PAN FINE			127	1
	PAN	Pan Fine	0	255		
16		TILT			127	1
	TILT	Tilt	0	255		
17		TILT FINE			127	1
	TILT	Tilt Fine	0	255		
18		FUNCTION			0	17
	?	Function Off	0	11		
		P/T Fast	12	24		
		P/T Normal	25	37		
	?	Dimmer Curve 1	38	42		
	?	Dimmer Curve 2	43	47		
	?	Dimmer Curve 3	48	52		
	?	Dimmer Curve 4	53	57		
	?	RGBW Gamma Curve 1	58	62		
	?	RGBW Gamma Curve 2	63	67		
	?	RGBW Gamma Curve 3	68	72		
	?	Halogen Lamp Simul Off	73	77		
	?	Halogen Lamp Simul,Type 1	78	82		
	?	Halogen Lamp Simul,Type 2	83	87		
	?	Halogen Lamp Simul,Type 3	88	92		
	?	Halogen Lamp Simul,Type 4	93	97		
	?	Halogen Lamp Simul,Type 5	98	102		
	?	Reserved	103	255		
19		RESET			0	4
	?	Unused	0	25		
	RESET	Zoom Reset	26	76		
	RESET	P/T Reset	77	127		
	RESET	Complete Reset	128	255		
20		ZOOM			127	1

		Zoom	0	255		
21		ZOOM ROTATION			0	6
		Indexing	0	3		
		No Func	4	125		
		Indexing	126	127		
		Rotate CW	128	190		
		No Rot	191	192		
		Rotate CCW	193	255		
22		SHAPE SELECTION			0	65
		Off	0	7		
		Pixel 1	8	8		
		Ring 1	9	9		
		Ring 2	10	10		
		Ring 3	11	11		
		Pixel 1 + Ring 1	12	12		
		Pixel 1 + Ring 2	13	13		
		Pixel 1 + Ring 3	14	14		
		Single Ring	15	15		
		Filled Rings	16	16		
		Open/Close 1	17	17		
		Open/Close 2	18	18		
		Random Pixels 1	19	19		
		Random Pixels 2	20	20		
		Rainbow 1	21	21		
		Rainbow 2	22	22		
		Fan	23	23		
		Bar 1	24	24		
		Half Moon	25	25		
		Triangle	26	26		
		Segment 1	27	27		
		Arc 1	28	28		
		Arc 2	29	29		
		Bar 2	30	30		
		Random Explosion	31	31		
		Segment 2	32	32		
		X Burp	33	33		
		Image	34	34		

? Bumping Section	35	35
? Ramp By 6	36	36
? Ramp By 4	37	37
? Left/Right Scrolling Bar	38	38
? Up/Down Scrolling Bar	39	39
? Bar 3	40	40
? Vertical Arc 1	41	41
? Vertical Arc 2	42	42
? Horizontal Arc 1	43	43
? Horizontal Arc 2	44	44
? Mirrored Pixel	45	45
? Pixel Animation 1	46	46
? Pixel Animation 2	47	47
? Pixel Animation 3	48	48
? Pixel Animation 4	49	49
? Pixel Animation 5	50	50
? Semi Arc	51	51
? Bumping Arc Section	52	52
? Pixel Animation 6	53	53
? Vertical Ramp By 2	54	54
? Following Pixel By 2	55	55
? Syncopation	56	56
? Bumping 1	57	57
? Bumping 2	58	58
? Bumping 3	59	59
? Vertical Pixel Scrolling	60	60
? Random Vertical Section	61	61
? Random Central Section	62	62
? Random Ring 2	63	63
? Random Ring 3	64	64
? Random Ring 1+3	65	65
? Random Ring 2+3	66	66
? Single Pixel Ring 1	67	67
? Single Pixel Ring 2	68	68
? Single Pixel Ring 3	69	69
? Spiral	70	70
? Reserved	71	255

23		SHAPE SPEED			0	4
		Radius Size, Static	0	63		
		F > S	64	158		
		Stop	159	160		
		S > F	161	255		
24		SHAPE FADE			0	6
	?	Snap	0	15		
	?	Smooth,Fading Curve Gamma 0.5	16	16		
	?	Smooth,Fading Curve Gamma 0.506	17	17		
	?	Smooth,Fading Curve Gamma 0.513-1.993	18	244		
	?	Smooth,Fading Curve Gamma 2	245	245		
	?	Smooth,Fading Curve W/ Aut Gamma	246	255		
25		SHAPE RED			255	1
		Red	0	255		
26		SHAPE GREEN			255	1
		Green	0	255		
27		SHAPE BLUE			255	1
		Blue	0	255		
28		SHAPE WHITE			255	1
		White	0	255		
29		SHAPE DIMMER			0	1
		Dimmer	0	255		
30		BACKGROUND DIMMER			0	1
		Dimmer	0	255		
31		SHAPE TRANSITION			0	7
	?	No Fade	0	4		
	?	100 Ms	5	72		
	?	0.3 Sec	73	112		
	?	1 Sec	113	170		
	?	2 Sec	171	215		
	?	3 Sec	216	254		
	?	4 Sec	255	255		
32		SHAPE OFFSET			0	1
	?	Shape Offset	0	255		
33		FOREGROUND STROBE			0	1
		Foreground Strobe	0	255		

34		BACKGROUND STROBE			0	1
		Background Strobe	0	255		
35		BACKGROUND SELECT			0	9
	?	No Selection	0	8		
	?	Pixel 1	9	9		
	?	Ring 2	10	10		
	?	Ring 3	11	11		
	?	Pixel 1 + Ring 3	12	12		
	?	Pixel 1 + Ring 2	13	13		
	?	Pixel 1 + Ring 2 + Ring 3	14	14		
	?	Pixel 1 + Ring 2 + Ring 3	15	15		
	?	No Selection	16	255		